

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS COLD DRAWN TUBES	2,85	0,5	1,85	0	FE 35.2	+A = annealed
SEAMLESS COLD DRAWN TUBES	3	0,9	1,2	0	.	+A = annealed
SEAMLESS COLD DRAWN TUBES	4	0,5	3	0	.	.
SEAMLESS COLD DRAWN TUBES	4	0,5	3	0	FE 35.1	+A = annealed
SEAMLESS COLD DRAWN TUBES	4	0,8	2,4	0	FE 35.1	.
HYDRAULICS AND PNEUMATIC STEEL TUBES	4	1	2	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	4	1	2	0	.	+A = annealed
SEAMLESS COLD DRAWN TUBES	4,76	0,91	2,94	0	FE 360	+N = normalized
SEAMLESS COLD DRAWN TUBES	5	0,5	4	0	FE 35.1	+C=cold drawn hard
HYDRAULICS AND PNEUMATIC STEEL TUBES	5	1	3	0	E235	+N = normalized
HYDRAULICS AND PNEUMATIC STEEL TUBES	6	1	4	0	E235	+N = normalized
WELDED TUBES SPEZIAL 07 DIN 2394-2/C	6	1	4	0	E195	+N = normalized
SEAMLESS COLD DRAWN TUBES	6	2	2	0	.	.
SEAMLESS COLD DRAWN TUBES	6	2	2	0	C10	+N = normalized
SEAMLESS COLD DRAWN TUBES	6	2	2	0	SAE 1010	+N = normalized
SEAMLESS COLD DRAWN TUBES	6	2	2	0	FE 35.1	+A = annealed
WELDED COLD DRAWN TUBES	6	2,1	1,8	0	S355J2H	.
WELDED COLD DRAWN TUBES	6	2,1	1,8	0	.	+C=cold drawn hard
WELDED COLD DRAWN TUBES	6,3	0,7	4,9	0	.	+N = normalized
SEAMLESS COLD DRAWN TUBES	6,3	0,9	4,5	0	.	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	6,35	0,8	4,75	0	FE 37	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	6,35	0,89	4,57	0	A179 GR.1	.
SEAMLESS COLD DRAWN TUBES	6,35	0,9	4,55	0	FE 37	+N = normalized
SEAMLESS COLD DRAWN TUBES	6,35	2,27	1,81	0	ST 30 AL	.
WELDED COLD DRAWN TUBES	6,35	2,28	1,79	0	.	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	6,35	2,38	1,59	0	FE 37	+C=cold drawn hard
WELDED COLD DRAWN TUBES	6,4	2,3	1,8	0	FE 37.4	.
WELDED COLD DRAWN TUBES	7,5	0,5	6,5	0	.	.
SEAMLESS COLD DRAWN TUBES	7,85	1	5,85	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	7,95	1,65	4,65	0	FE 360	+N = normalized
SEAMLESS COLD DRAWN TUBES	8	0,6	6,8	0	15MO3	+N = normalized
SEAMLESS COLD DRAWN TUBES	8	0,7	6,6	0	FE 280	.
WELDED COLD DRAWN TUBES	8	1	6	0	.	+C=cold drawn hard
WELDED COLD DRAWN TUBES	8	1	6	0	FE 37	.
WELDED COLD DRAWN TUBES	8	1	6	0	FE 320	+N = normalized
HYDRAULICS AND PNEUMATIC STEEL TUBES	8	1	6	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	8	1	6	0	25CRMO4	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	8	1	6	0	C10	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	8	1	6	0	FE 37.4	+N = normalized
WELDED TUBES FROM COILS	8	1	6	0	E220	CR2-S3
SEAMLESS COLD DRAWN TUBES	8	1,25	5,5	0	.	+LC=cold drawn soft
HYDRAULICS AND PNEUMATIC STEEL TUBES	8	1,5	5	0	E235	+N = normalized
HYDRAULICS AND PNEUMATIC STEEL TUBES	8	2	4	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	8	2,25	3,5	0	.	+C=cold drawn hard
ROUND	8	0	0	0	S355J2	.
COLD DRAWN STEEL BARS	8	0	0	0	S355J2C	+C=cold drawn hard
WELDED COLD DRAWN TUBES	8,2	0,8	6,6	0	.	+C=cold drawn hard
WELDED COLD DRAWN TUBES	8,2	0,8	6,6	0	E220	+C=cold drawn hard
WELDED COLD DRAWN TUBES	8,2	0,8	6,6	0	FE P04	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	8,35	2,68	2,99	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	9	1	7	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	9	1	7	0	C10	+C=cold drawn hard
WELDED COLD DRAWN TUBES	9	1,25	6,5	0	E220	+C=cold drawn hard
WELDED COLD DRAWN TUBES	9,5	0,75	8	0	.	.
SEAMLESS COLD DRAWN TUBES	9,5	2	5,5	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	9,52	0,91	7,7	0	FE 360	+N = normalized
WELDED COLD DRAWN TUBES	9,53	0,71	8,11	0	A214/SAE J525	+C=cold drawn hard
WELDED COLD DRAWN TUBES	9,8	0,75	8,3	0	.	.
SEAMLESS COLD DRAWN TUBES	9,98	1,44	7,1	0	ST 52.3	+N = normalized
SEAMLESS COLD DRAWN TUBES	10	0,5	9	0	FE 35.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	10	1	8	0	E195	+C=cold drawn hard
WELDED COLD DRAWN TUBES	10	1	8	0	E220	.
WELDED COLD DRAWN TUBES	10	1	8	0	E195	+C=cold drawn hard
WELDED COLD DRAWN TUBES	10	1	8	0	E220	+N = normalized
HYDRAULICS AND PNEUMATIC STEEL TUBES	10	1	8	0	ST 37.4	+N = normalized
HYDRAULICS AND PNEUMATIC STEEL TUBES	10	1	8	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	10	1	8	0	P235GH TC-1	+N = normalized
WELDED TUBES FROM COILS	10	1	8	0	E220	CR2-S3
WELDED TUBES FROM COILS	10	1,2	7,6	0	FE P01	.
WELDED TUBES FROM COILS	10	1,2	7,6	0	FE 320	.
WELDED TUBES FROM COILS	10	1,2	7,6	0	E220	CR2-S3
HYDRAULICS AND PNEUMATIC STEEL TUBES	10	1,5	7	0	E235	+N = normalized
WELDED TUBES FROM COILS	10	1,5	7	0	E220	CR2-S3
WELDED TUBES FROM COILS	10	1,5	7	0	E220	CR2
WELDED COLD DRAWN TUBES	10	2	6	0	E235	+C=cold drawn hard

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WELDED COLD DRAWN TUBES	10	2	6	0	FE 360 B	+C=cold drawn hard
HYDRAULICS AND PNEUMATIC STEEL TUBES	10	2	6	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	10	2,5	5	0	FE 360	+N = normalized
COLD DRAWN STEEL BARS	10	0	0	0	S355J2C	.
COLD DRAWN STEEL BARS	10	0	0	0	S235JRC	+C=cold drawn hard
CHROMED ROD	10	0	0	0	C45	.
WELDED COLD DRAWN TUBES	10,2	3,2	3,8	0	FE 37	.
SEAMLESS COLD DRAWN TUBES	10,35	3,68	2,99	0	C35	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	10,4	3,8	2,8	0	C40	.
SEAMLESS COLD DRAWN TUBES	10,5	1	8,5	0	C10	+N = normalized
SEAMLESS COLD DRAWN TUBES	10,5	1	8,5	0	C10E	+N = normalized
SEAMLESS COLD DRAWN TUBES	10,5	1	8,5	0	FE 45.2	+N = normalized
SEAMLESS COLD DRAWN TUBES	10,5	1	8,5	0	C10	+N = normalized
SEAMLESS COLD DRAWN TUBES	10,5	1	8,5	0	C10E	+N = normalized
SEAMLESS COLD DRAWN TUBES	10,65	3,68	3,29	0	C35	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	11	1,5	8	0	A199T11	+N = normalized
WELDED COLD DRAWN TUBES	11,3	1,6	8,1	0	FE 510	.
SEAMLESS COLD DRAWN TUBES	11,6	1,72	8,16	0	FE 35.2	+N = normalized
SEAMLESS COLD DRAWN TUBES	11,6	1,72	8,16	0	FE 37	+N = normalized
WELDED COLD DRAWN TUBES	11,9	1,85	8,2	0	.	+C=cold drawn hard
WELDED TUBES FROM COILS	12	0,8	10,4	0	.	.
WELDED COLD DRAWN TUBES	12	1	10	0	FE 360	.
HYDRAULICS AND PNEUMATIC STEEL TUBES	12	1	10	0	E235	+N = normalized
WELDED COLD DRAWN WITH INTERNAL WELD	12	1	10	0	.	.
WELDED COLD DRAWN WITH INTERNAL WELD	12	1	10	0	.	.
SEAMLESS COLD DRAWN TUBES	12	1	10	0	ST 37.4	+N = normalized
WELDED TUBES FROM COILS	12	1	10	0	E220	.
WELDED TUBES FROM COILS	12	1	10	0	E220	CR2-S3
WELDED TUBES FROM COILS	12	1,2	9,6	0	DC01	.
WELDED TUBES FROM COILS	12	1,2	9,6	0	FE 320	.
WELDED TUBES FROM COILS	12	1,2	9,6	0	E155	CR1-S3
WELDED TUBES FROM COILS	12	1,2	9,6	0	E220	CR2-S3
SEAMLESS COLD DRAWN TUBES	12	1,24	9,52	0	FE 360	.
WELDED COLD DRAWN TUBES	12	1,5	9	0	.	.
WELDED TUBES FROM COILS	12	1,5	9	0	E220	CR2-S3
WELDED TUBES FROM COILS	12	1,5	9	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	12	1,75	8,5	0	E220	+N = normalized
WELDED COLD DRAWN TUBES	12	2	8	0	S235JRH	+C=cold drawn hard
WELDED COLD DRAWN TUBES	12	2	8	0	FE 37.4	+C=cold drawn hard
WELDED COLD DRAWN TUBES	12	2	8	0	S235JRH	+C=cold drawn hard
HYDRAULICS AND PNEUMATIC STEEL TUBES	12	2	8	0	ST 37.4	+N = normalized
SEAMLESS COLD DRAWN TUBES	12	2	8	0	E355	+N = normalized
WELDED TUBES FROM COILS	12	2	8	0	E220	CR2-S3
WELDED TUBES FROM COILS	12	2	8	0	E190	CR2-S3
SEAMLESS COLD DRAWN TUBES	12	2,98	6,04	0	ST 52.3	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	12	2,98	6,04	0	ST 52.3	+N = normalized
WELDED COLD DRAWN TUBES	12	3	6	0	.	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	12	3	6	0	.	.
SEAMLESS COLD DRAWN TUBES	12	3	6	0	FE 35.1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	12,2	2	8,2	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	12,2	2	8,2	0	FE 510	+N = normalized
SEAMLESS COLD DRAWN TUBES	12,2	2,1	8	0	E470	+N = normalized
WELDED COLD DRAWN TUBES	12,3	2	8,3	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	12,3	2	8,3	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	12,3	2	8,3	0	FE 320	+C=cold drawn hard
WELDED COLD DRAWN TUBES	12,5	1	10,5	0	.	.
SEAMLESS COLD DRAWN TUBES	12,5	1	10,5	0	ST 34.2	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	12,7	0,71	11,28	0	FE 360	+N = normalized
SEAMLESS COLD DRAWN TUBES	12,7	0,91	10,88	0	FE 360	.
WELDED TUBES FROM COILS	12,7	1	10,7	0	E150	CR2-S4
SEAMLESS COLD DRAWN TUBES	12,7	1,24	10,22	0	FE 37.4	+N = normalized
SEAMLESS COLD DRAWN TUBES	12,7	1,63	9,44	0	A179 GR.1	.
SEAMLESS COLD DRAWN TUBES	12,7	1,65	9,4	0	FE 35.1	+N = normalized
WELDED COLD DRAWN TUBES	12,83	1,3	10,23	0	ST 52.3	.
WELDED COLD DRAWN TUBES	12,83	1,31	10,21	0	ST 52.3	+C=cold drawn hard
WELDED TUBES FROM COILS	13	1	11	0	E220	CR2-S3
WELDED COLD DRAWN TUBES	13	1,5	10	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	13	1,87	9,26	0	S235JRH	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	13	2	9	0	FE 510	+C=cold drawn hard
WELDED TUBES FROM COILS	13	2	9	0	E190	CR2-S2
WELDED COLD DRAWN TUBES	13	2,12	8,76	0	S235JRH	+C=cold drawn hard
COLD DRAWN STEEL BARS	13	0	0	0	S235JRC	.
WELDED COLD DRAWN TUBES	13	1,875	9,25	0	S235JRH	+C=cold drawn hard

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WELDED TUBES FROM COILS	14	0,7	12,6	0	.	.
WELDED TUBES FROM COILS	14	0,8	12,4	0	.	.
HYDRAULICS AND PNEUMATIC STEEL TUBES	14	1	12	0	E235	+N = normalized
WELDED TUBES FROM COILS	14	1,2	11,6	0	E220	CR2-S3
WELDED COLD DRAWN TUBES	14	1,4	11,2	0	FE 35.1	.
HYDRAULICS AND PNEUMATIC STEEL TUBES	14	1,5	11	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	14	1,5	11	0	FE 45.1	+N = normalized
SEAMLESS COLD DRAWN TUBES	14	1,5	11	0	FE 510	+N = normalized
WELDED TUBES FROM COILS	14	1,5	11	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	14	2	10	0	E235	+C=cold drawn hard
HYDRAULICS AND PNEUMATIC STEEL TUBES	14	2	10	0	E235	+N = normalized
WELDED TUBES FROM COILS	14	2	10	0	E220	CR2-S3
COLD DRAWN STEEL BARS	14	0	0	0	S235JRC	.
CHROMED ROD	14	0	0	0	C45	.
WELDED COLD DRAWN TUBES	14,3	3,25	7,8	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	14,3	3,25	7,8	0	S355J2H	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	14,8	2,35	10,1	0	26MN5	+C=cold drawn hard
WELDED COLD DRAWN TUBES	15	1	13	0	FE 37	+C=cold drawn hard
HYDRAULICS AND PNEUMATIC STEEL TUBES	15	1	13	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	15	1	13	0	E235	+N = normalized
WELDED TUBES FROM COILS	15	1,2	12,6	0	E235	CR1-S3
WELDED COLD DRAWN TUBES	15	2	11	0	.	.
WELDED TUBES FROM COILS	15	2	11	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	15	2,2	10,6	0	.	.
WELDED COLD DRAWN TUBES	15	3,5	8	0	26MN5	.
WELDED COLD DRAWN TUBES	15	3,5	8	0	16MNCR5	+N = normalized
CHROMED ROD	15	0	0	0	C45	.
WELDED COLD DRAWN TUBES	15,05	2,3	10,45	0	ST 37.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	15,2	1	13,2	0	FE 360	.
WELDED COLD DRAWN TUBES	15,7	2,85	10	0	FE 510	.
WELDED COLD DRAWN TUBES	15,7	2,85	10	0	FE 510	+N = normalized
SEAMLESS COLD DRAWN TUBES	15,8	3	9,8	0	FE 490	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	15,88	3	9,88	0	E235	.
WELDED COLD DRAWN TUBES	16	1	14	0	FE 37.4	.
HYDRAULICS AND PNEUMATIC STEEL TUBES	16	1	14	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	16	1	14	0	FE 35.1	+C=cold drawn hard
WELDED TUBES FROM COILS	16	1	14	0	E190	CR2-S3
WELDED TUBES FROM COILS	16	1	14	0	E220	CR2-S4
SEAMLESS COLD DRAWN TUBES	16	1,2	13,6	0	25CRMO4	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	16	1,2	13,6	0	25CRMO4	+N = normalized
WELDED TUBES FROM COILS	16	1,2	13,6	0	E220	CR2-S3
WELDED COLD DRAWN TUBES	16	1,5	13	0	.	.
HYDRAULICS AND PNEUMATIC STEEL TUBES	16	1,5	13	0	E235	+N = normalized
WELDED TUBES FROM COILS	16	1,5	13	0	E220	CR2-S3
WELDED TUBES FROM COILS	16	1,5	13	0	E220	CR2-S4
WELDED COLD DRAWN TUBES	16	2	12	0	34MN5	+C=cold drawn hard
WELDED COLD DRAWN TUBES	16	2	12	0	FE 35.1	+C=cold drawn hard
HYDRAULICS AND PNEUMATIC STEEL TUBES	16	2	12	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	16	2,75	10,5	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	16	3,85	8,3	0	FE 360	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	16	4	8	0	E355	+N = normalized
SEAMLESS COLD DRAWN TUBES	16	4	8	0	E235	+N = normalized
CHROMED ROD	16	0	0	0	C45	.
WELDED COLD DRAWN TUBES	16,4	1,15	14,1	0	FE 320	+N = normalized
WELDED COLD DRAWN TUBES	17	2,38	12,24	0	.	.
WELDED COLD DRAWN TUBES	17	2,5	12	0	.	.
SEAMLESS COLD DRAWN TUBES	17	2,5	12	0	FE 35.2	+C=cold drawn hard
HOT ROLLED WELDED TUBES	17,2	2	13,2	0	S235JRH	.
SEAMLESS PIPES FOR GAS PIPELINES	17,2	2	13,2	0	FE 35.1	.
HOT ROLLED WELDED TUBES	17,2	2,3	12,6	0	S235JRH	.
WELDED COLD DRAWN TUBES	17,7	1,75	14,2	0	FE 360	.
WELDED COLD DRAWN TUBES	18	1	16	0	FE 360	+N = normalized
WELDED COLD DRAWN TUBES	18	1	16	0	E220	+N = normalized
WELDED COLD DRAWN TUBES	18	1	16	0	FE 360	+N = normalized
WELDED TUBES FROM COILS	18	1	16	0	E220	CR2-S3
WELDED TUBES FROM COILS	18	1	16	0	E190	CR2-S3
WELDED TUBES FROM COILS	18	1,2	15,6	0	E220	CR2-S3
WELDED TUBES FROM COILS	18	1,2	15,6	0	E190	CR2-S3
WELDED COLD DRAWN TUBES	18	1,5	15	0	.	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	18	1,5	15	0	FE 35.2	+N = normalized
SEAMLESS COLD DRAWN TUBES	18	1,5	15	0	A179 GR.1	+N = normalized
WELDED TUBES FROM COILS	18	1,5	15	0	E220	CR2-S3
SEAMLESS COLD DRAWN TUBES	18	1,8	14,4	0	FE 35.1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	18	1,85	14,3	0	FE 360	+C=cold drawn hard

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WELDED COLD DRAWN TUBES	18	2	14	0	E235	+N = normalized
WELDED TUBES FROM COILS	18	2	14	0	.	.
WELDED TUBES FROM COILS	18	2	14	0	E220	CR2-S3
WELDED TUBES FROM COILS	18	2	14	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	18	2,7	12,6	0	E355	+N = normalized
SEAMLESS COLD DRAWN TUBES	18	2,7	12,6	0	FE 45.1	.
WELDED COLD DRAWN TUBES	18	2,9	12,2	0	.	.
WELDED COLD DRAWN TUBES	18,5	1,25	16	0	FE 510	.
WELDED COLD DRAWN TUBES	18,5	2	14,5	0	FE 360	.
WELDED COLD DRAWN TUBES	18,7	2,7	13,3	0	FE 510	.
WELDED COLD DRAWN TUBES	18,7	2,75	13,2	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	19	1,5	16	0	E220	+N = normalized
WELDED TUBES FROM COILS	19	1,5	16	0	E220	CR2-S2
SEAMLESS COLD DRAWN TUBES	19	2,3	14,4	0	A199T5	+A = annealed
WELDED COLD DRAWN TUBES	19	2,67	13,66	0	FE 410D	.
WELDED COLD DRAWN TUBES	19	3,5	12	0	.	+C=cold drawn hard
WELDED COLD DRAWN TUBES	19,05	2,1	14,85	0	A179 GR.1	+N = normalized
WELDED COLD DRAWN TUBES	19,2	2	15,2	0	FE 320	+N = normalized
SEAMLESS COLD DRAWN TUBES	20	0,5	19	0	FE 35.1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	20	1	18	0	.	+N = normalized
WELDED COLD DRAWN TUBES	20	1	18	0	FE 360	+N = normalized
WELDED COLD DRAWN TUBES	20	1	18	0	E220	+N = normalized
HYDRAULICS AND PNEUMATIC STEEL TUBES	20	1	18	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	20	1	18	0	FE 360	.
WELDED TUBES FROM COILS	20	1	18	0	E220	CR2-S3
WELDED TUBES FROM COILS	20	1	18	0	.	.
WELDED TUBES FROM COILS	20	1	18	0	E190	CR2-S3
WELDED TUBES WITH INTERNAL WELD BEAD	20	1	18	0	FE P01	.
WELDED TUBES FROM COILS	20	1,2	17,6	0	FE P01	.
WELDED TUBES FROM COILS	20	1,2	17,6	0	E220	CR2-S3
HYDRAULICS AND PNEUMATIC STEEL TUBES	20	1,5	17	0	E235	+N = normalized
WELDED TUBES FROM COILS	20	1,5	17	0	E220	CR2-S3
WELDED TUBES FROM COILS	20	1,5	17	0	#N/D	CR2-S3
WELDED TUBES FROM COILS	20	1,5	17	0	E220	CR2-S3
WELDED TUBES WITH INTERNAL WELD BEAD	20	1,5	17	0	E420	CR2-S3
WELDED COLD DRAWN TUBES	20	2	16	0	FE 320	+C=cold drawn hard
WELDED COLD DRAWN TUBES	20	2	16	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	20	2	16	0	FE 320	+C=cold drawn hard
WELDED COLD DRAWN TUBES	20	2	16	0	FE 320	+N = normalized
HYDRAULICS AND PNEUMATIC STEEL TUBES	20	2	16	0	E235	+N = normalized
WELDED TUBES FROM COILS	20	2	16	0	E220	CR2-S3
WELDED TUBES FROM COILS	20	2	16	0	E220	CR2-S2
WELDED TUBES FROM COILS	20	2	16	0	E220	CR2-S3
WELDED TUBES FOR CARPENTRY	20	2	16	0	S235JRH	.
WELDED COLD DRAWN TUBES	20	2,8	14,4	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	20	2,95	14,1	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	20	3	14	0	FE 510D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	20	3	14	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	20	3	14	0	.	.
TUBES RAW INTERNALLY CHROMED	20	3	14	0	E355	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	20	3,75	12,5	0	E355	+N = normalized
WELDED COLD DRAWN TUBES	20	4	12	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	20	4	12	0	SAE 1010	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	20,1	3,55	13	0	C43	+N = normalized
WELDED COLD DRAWN TUBES	20,3	2,15	16	0	FE 510	.
WELDED COLD DRAWN TUBES	20,3	2,15	16	0	FE 510	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	20,75	7,7	5,35	0	C45	+N = normalized
WELDED COLD DRAWN TUBES	21	2,4	16,2	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	21	2,5	16	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	21	2,5	16	0	E275	.
SEAMLESS COLD DRAWN TUBES	21	2,5	16	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	21	2,5	16	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	21	2,65	15,7	0	S355J2H	+N = normalized
WELDED TUBES FOR CARPENTRY	21,25	2,5	16,25	0	S235JRH	.
WELDED COLD DRAWN	21,3	2	17,3	0	FE 360	.
HOT ROLLED WELDED TUBES	21,3	2,3	16,7	0	E235	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	21,3	2,3	16,7	0	S355J2H	.
WELDED PIPES HOT FORMED FOR GAS	21,3	2,35	16,6	0	FE 35.1	.
SEAMLESS PIPES FOR GAS PIPELINES	21,3	2,35	16,6	0	FE 35.2	.
SEAMLESS PIPES FOR GAS PIPELINES	21,3	2,35	16,6	0	FE 45.2	.
WELDED TUBES FROM COILS	21,3	2,35	16,6	0	E220	CR2-S4
SEAMLESS HOT ROLLED STEEL TUBES	21,3	2,35	16,6	0	FE 35.2	.
WELDED COLD DRAWN	21,3	2,4	16,5	0	FE 360 D	.

Article description	External Ø longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	21,3	2,4	16,5	0	C30	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	21,3	2,4	16,5	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	2,4	16,5	0	S355J2H	.
HOT ROLLED WELDED TUBES	21,3	2,6	16,1	0	S235JRH	.
SEAMLESS PIPES FOR GAS PIPELINES	21,3	2,6	16,1	0	FE 35.1	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	2,65	16	0	S355J2H	+N = normalized
SEAMLESS COLD DRAWN TUBES	21,3	2,77	15,76	0	A106 GR.B	.
WELDED COLD DRAWN	21,3	2,9	15,5	0	FE 280	.
HOT ROLLED WELDED TUBES	21,3	2,9	15,5	0	S235JRH	.
HOT ROLLED WELDED TUBES	21,3	3,2	14,9	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	3,2	14,9	0	16CRNI4	.
SEAMLESS PIPES FOR GAS PIPELINES	21,3	3,25	14,8	0	.	.
SEAMLESS COLD DRAWN TUBES	21,3	3,25	14,8	0	13CRMO44	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	21,3	3,25	14,8	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	3,25	14,8	0	E235	.
HOT ROLLED WELDED TUBES	21,3	3,6	14,1	0	S235JRH	.
HOT ROLLED WELDED TUBES	21,3	3,6	14,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	3,6	14,1	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	3,6	14,1	0	C45 E EN 10297-1	+N = normalized
SEAMLESS COLD DRAWN TUBES	21,3	3,73	13,84	0	A213T12	+A = annealed
HOT ROLLED WELDED TUBES	21,3	4	13,3	0	S235JRH	.
HOT ROLLED WELDED TUBES	21,3	4	13,3	0	11CRMO4	.
HOT ROLLED WELDED TUBES	21,3	4	13,3	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	4	13,3	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	4,5	12,3	0	S355J2H	.
HOT ROLLED WELDED TUBES	21,3	5	11,3	0	S235JRH	.
HOT ROLLED WELDED TUBES	21,3	5	11,3	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	21,3	5	11,3	0	E235	.
WELDED COLD DRAWN TUBES	22	1	20	0	C12	+A = annealed
WELDED COLD DRAWN TUBES	22	1	20	0	FE 360	.
WELDED TUBES DEBEADED FROM COLD	22	1,2	19,6	0	E235	CR1-S3
SEAMLESS COLD DRAWN TUBES	22	1,27	19,46	0	A179 GR.1	+N = normalized
WELDED TUBES FROM COILS	22	1,4	19,2	0	E220	CR2
WELDED COLD DRAWN	22	1,5	19	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	22	1,5	19	0	FE 510	+N = normalized
WELDED COLD DRAWN TUBES	22	1,5	19	0	ST 34.2	+C=cold drawn hard
WELDED TUBES FROM COILS	22	1,5	19	0	E235	CR1-S3
WELDED TUBES FROM COILS	22	1,5	19	0	E190	CR2-S3
WELDED TUBES FROM COILS	22	1,5	19	0	.	.
SEAMLESS COLD DRAWN TUBES	22	1,75	18,5	0	FE 42	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	22	1,85	18,3	0	A179 GR.1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	22	2,5	17	0	P355 TR1	+N = normalized
WELDED TUBES FROM COILS	22	2,5	17	0	E235	CR1-S3
WELDED TUBES FROM COILS	22	2,5	17	0	E235	CR1
WELDED TUBES FROM COILS	22	2,5	17	0	E235	CR1
WELDED COLD DRAWN TUBES	22	3	16	0	S235JRH	+C=cold drawn hard
WELDED COLD DRAWN TUBES	22	3,5	15	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	22	3,5	15	0	FE 510	+N = normalized
SEAMLESS COLD DRAWN TUBES	22	4	14	0	FE 37	+A = annealed
WELDED COLD DRAWN TUBES	22	5	12	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	22	5	12	0	25CRMO4	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	22	5	12	0	25CRMO4	+N = normalized
WELDED COLD DRAWN TUBES	22	6	10	0	E235	+C=cold drawn hard
COLD DRAWN STEEL BARS	22	0	0	0	C45	.
COLD DRAWN STEEL BARS	22	0	0	0	S355J2C	.
WELDED COLD DRAWN TUBES	22,1	1,9	18,3	0	FE 510	.
SEAMLESS COLD DRAWN TUBES	22,23	1,63	18,97	0	FE 360	.
WELDED COLD DRAWN TUBES	22,3	3	16,3	0	.	.
WELDED COLD DRAWN TUBES	22,3	3	16,3	0	26MN5	.
WELDED COLD DRAWN TUBES	22,3	3	16,3	0	.	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	23	2	19	0	A179 GR.1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	23	2,75	17,5	0	FE 510	+N = normalized
SEAMLESS COLD DRAWN TUBES	23	4	15	0	E235	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	23	4,25	14,5	0	39CR4	.
SEAMLESS COLD DRAWN TUBES	23	4,25	14,5	0	C45 E EN 10297-1	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	23	4,25	14,5	0	C45	+C=cold drawn hard
HOT ROLLED WELDED TUBES	23	4,5	14	0	FE 360	.
WELDED COLD DRAWN TUBES	23	4,5	14	0	.	.
WELDED COLD DRAWN TUBES	23,6	3,5	16,6	0	FE 510	.
WELDED COLD DRAWN TUBES	24	0,8	22,4	0	20CRMO4	.
WELDED COLD DRAWN TUBES	24	1	22	0	20CRMO4	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN TUBES	24	1,5	21	0	E220	+C=cold drawn hard
WELDED COLD DRAWN TUBES	24	2,94	18,12	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	24	3	18	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	24	3	18	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	24	3,4	17,2	0	S235JRH	+C=cold drawn hard
WELDED COLD DRAWN TUBES	24	3,5	17	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	24	3,9	16,2	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	24	5	14	0	FE 360	.
WELDED COLD DRAWN TUBES	24	5	14	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	24,3	3,95	16,4	0	FE 510	+SR = stress relieved
WELDED COLD DRAWN TUBES	25	1	23	0	.	.
WELDED COLD DRAWN TUBES	25	1	23	0	FE 52.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	25	1	23	0	26MN5	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	25	1	23	0	FE 52.2	.
WELDED TUBES FROM COILS	25	1	23	0	FE P01	.
WELDED TUBES FROM COILS	25	1	23	0	E155	CR1-S3
WELDED TUBES FROM COILS	25	1,2	22,6	0	E220	CR2-S3
WELDED COLD DRAWN	25	1,5	22	0	E235	CR1-S2
WELDED TUBES FROM COILS	25	1,5	22	0	E195	CR1-S3
WELDED TUBES FROM COILS	25	1,5	22	0	E155	CR1-S3
WELDED TUBES FROM COILS	25	1,5	22	0	E220	CR2-S4
WELDED TUBES DEBEADED FROM COLD	25	1,5	22	0	E235	CR1-S3
WELDED TUBES DEBEADED FROM COLD	25	1,5	22	0	E190	CR2-S3
WELDED TUBES DEBEADED FROM COLD	25	1,8	21,4	0	E190	CR2-S3
WELDED COLD DRAWN	25	2	21	0	E235	CR1-S2
WELDED COLD DRAWN	25	2	21	0	E220	CR2-S2
WELDED TUBES FROM COILS	25	2	21	0	E220	CR2-S3
WELDED TUBES FROM COILS	25	2	21	0	E220	CR2-S2
WELDED TUBES FOR CARPENTRY	25	2	21	0	S235JRH	.
WELDED COLD DRAWN	25	2,5	20	0	FE 360 D	.
SEAMLESS COLD DRAWN TUBES	25	2,5	20	0	25CRMO4	+SR = stress relieved
WELDED TUBES FROM COILS	25	2,5	20	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	25	2,9	19,2	0	32MN5	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	25	2,9	19,2	0	C45	.
WELDED COLD DRAWN TUBES	25	3	19	0	E235	+N = normalized
HOT ROLLED WELDED TUBES	25	3,2	18,6	0	S275J0H	.
SEAMLESS HOT ROLLED STEEL TUBES	25	3,2	18,6	0	C20	.
SEAMLESS COLD DRAWN TUBES	25	3,5	18	0	FE 37	.
SEAMLESS COLD DRAWN TUBES	25	3,5	18	0	A519 SAE1008	+C=cold drawn hard
HOT ROLLED WELDED TUBES	25	3,6	17,8	0	S235JRH	.
HOT ROLLED WELDED TUBES	25	3,6	17,8	0	S355J2H	.
HOT ROLLED WELDED TUBES	25	3,6	17,8	0	E235	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	25	3,6	17,8	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	25	3,6	17,8	0	S355J2H	.
HOT ROLLED WELDED TUBES	25	4	17	0	S235JRH	.
HOT ROLLED WELDED TUBES	25	4	17	0	S235JRH	.
WELDED COLD DRAWN TUBES	25	4	17	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	25	4,4	16,2	0	25CRMO4	+C=cold drawn hard
HOT ROLLED WELDED TUBES	25	4,5	16	0	S235JRH	.
HOT ROLLED WELDED TUBES	25	5	15	0	S235JRH	.
HOT ROLLED WELDED TUBES	25	5	15	0	SAE 1020	.
SEAMLESS COLD DRAWN TUBES	25	5	15	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	25	5,35	14,3	0	E355	+C=cold drawn hard
COLD DRAWN STEEL BARS	25	0	0	0	C45	.
COLD DRAWN STEEL BARS	25	0	0	0	S235JRC	+C=cold drawn hard
COLD DRAWN STEEL BARS	25	0	0	0	C45 E EN 10297-1	+C=cold drawn hard
CHROMED ROD	25	0	0	0	C45	.
WELDED COLD DRAWN TUBES	25,3	1,15	23	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	25,4	1	23,4	0	20CRMO4	.
SEAMLESS COLD DRAWN TUBES	25,4	2,11	21,18	0	A179 GR.1	+N = normalized
SEAMLESS COLD DRAWN TUBES	25,4	2,77	19,86	0	FE 45.1	+A = annealed
WELDED COLD DRAWN TUBES	25,4	2,85	19,7	0	FE 510D	+N = normalized
WELDED COLD DRAWN TUBES	25,4	3	19,4	0	26MN5	.
SEAMLESS COLD DRAWN TUBES	25,4	3,05	19,3	0	A199T5	+A = annealed
WELDED COLD DRAWN TUBES	25,5	3	19,5	0	FE 37	.
SEAMLESS COLD DRAWN TUBES	26	0,88	24,24	0	16MO5	+A = annealed
WELDED COLD DRAWN TUBES	26	1	24	0	.	.
WELDED COLD DRAWN TUBES	26	1	24	0	.	+N = normalized
SEAMLESS COLD DRAWN TUBES	26	1	24	0	16MO5	.
SEAMLESS COLD DRAWN TUBES	26	1	24	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	26	1	24	0	C30	+N = normalized
WELDED COLD DRAWN TUBES	26	1,5	23	0	FE 37	+N = normalized
WELDED TUBES FROM COILS	26	1,5	23	0	.	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED TUBES FROM COILS	26	1,8	22,4	0	E155	CR1-S3
WELDED COLD DRAWN TUBES	26	2,8	20,4	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	26	2,98	20,04	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	26,2	3,85	18,5	0	FE 360	.
WELDED COLD DRAWN TUBES	26,3	4,9	16,5	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	26,5	1	24,5	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	26,5	3,2	20,1	0	39NICRMO3	.
SEAMLESS COLD DRAWN TUBES	26,5	3,75	19	0	.	+N = normalized
SEAMLESS COLD DRAWN TUBES	26,7	5,25	16,2	0	42CRMO4	+C=cold drawn hard
WELDED TUBES FOR CARPENTRY	26,75	2,5	21,75	0	S235JRH	.
WELDED COLD DRAWN TUBES	26,9	1,7	23,5	0	ST 34.2	.
SEAMLESS PIPES FOR GAS PIPELINES	26,9	2,35	22,2	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	2,6	21,7	0	25CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	2,6	21,7	0	25CRMO4	+N = normalized
TUBES FOR PRESSURE PURPOSES	26,9	2,9	21,1	0	P235GH TC-1	.
HOT ROLLED WELDED TUBES	26,9	3,2	20,5	0	S235JRH	.
HOT ROLLED WELDED TUBES	26,9	3,2	20,5	0	SAE 1020	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	3,2	20,5	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	3,4	20,1	0	E235	.
HOT ROLLED WELDED TUBES	26,9	3,6	19,7	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	3,6	19,7	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	3,6	19,7	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	3,6	19,7	0	C45 E EN 10297-1	+N = normalized
HOT ROLLED WELDED TUBES	26,9	4	18,9	0	S235JRH	.
HOT ROLLED WELDED TUBES	26,9	4	18,9	0	S355J2H	.
HOT ROLLED WELDED TUBES	26,9	4,5	17,9	0	S235JRH	.
HOT ROLLED WELDED TUBES	26,9	4,5	17,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	4,5	17,9	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	4,5	17,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	4,5	17,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	4,5	17,9	0	E235	.
SEAMLESS COLD DRAWN TUBES	26,9	4,7	17,5	0	14CrMoV4.3	+A = annealed
HOT ROLLED WELDED TUBES	26,9	5	16,9	0	S235JRH	.
HOT ROLLED WELDED TUBES	26,9	5	16,9	0	FE 360	.
HOT ROLLED WELDED TUBES	26,9	5	16,9	0	20MNV56	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	5	16,9	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	5	16,9	0	S355J2H	.
HOT ROLLED WELDED TUBES	26,9	5,5	15,9	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	26,9	6,3	14,3	0	S355J2H	.
SEAMLESS COLD DRAWN TUBES	27	2,4	22,2	0	42CRMO4	+C=cold drawn hard
WELDED COLD DRAWN TUBES	27	3	21	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	27	4	19	0	FE 42	+C=cold drawn hard
WELDED COLD DRAWN TUBES	27	4,45	18,1	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	27	5,4	16,2	0	FE 360	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	27,5	4,5	18,5	0	10CRMO910	.
WELDED COLD DRAWN TUBES	27,7	1,75	24,2	0	FE 360	.
WELDED COLD DRAWN TUBES	27,8	2,1	23,6	0	FE 360 D	+N = normalized
WELDED TUBES WITH INTERNAL WELD BEAD	28	0,8	26,4	0	FE 320	.
WELDED COLD DRAWN TUBES	28	1	26	0	FE 45.1	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	28	1	26	0	FE 35.1	+N = normalized
WELDED TUBES FROM COILS	28	1,2	25,6	0	E190	CR2-S3
WELDED TUBES FROM COILS	28	1,2	25,6	0	E220	CR2-S3
WELDED COLD DRAWN TUBES	28	1,5	25	0	FE 360	.
WELDED COLD DRAWN TUBES	28	1,5	25	0	FE 360	.
HYDRAULICS AND PNEUMATIC STEEL TUBES	28	1,5	25	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	28	1,5	25	0	E235	+N = normalized
WELDED TUBES FROM COILS	28	1,5	25	0	E220	.
WELDED TUBES FROM COILS	28	1,5	25	0	E220	CR2-S3
WELDED TUBES DEBEADED FROM COLD	28	1,5	25	0	E190	CR2-S3
WELDED TUBES DEBEADED FROM COLD	28	1,5	25	0	E190	CR2-S3
WELDED COLD DRAWN TUBES	28	2	24	0	.	.
WELDED COLD DRAWN TUBES	28	2	24	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	28	2	24	0	25CRMO4	+N = normalized
SEAMLESS COLD DRAWN TUBES	28	2	24	0	25CRMO4	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	28	2	24	0	25CRMO4	+A = annealed
WELDED TUBES FROM COILS	28	2	24	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	28	2,5	23	0	FE 510	.
WELDED COLD DRAWN TUBES	28	2,5	23	0	FE 360	.
WELDED TUBES WITH INTERNAL WELD BEAD	28	2,5	23	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	28	2,8	22,4	0	.	.
WELDED COLD DRAWN TUBES	28	3	22	0	S235JRH	+N = normalized
WELDED COLD DRAWN TUBES	28	4	20	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	28,1	2,05	24	0	FE 510	+C=cold drawn hard

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS COLD DRAWN TUBES	28,3	1,5	25,3	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	29	1	27	0	C12	+C=cold drawn hard
WELDED COLD DRAWN TUBES	29	1,5	26	0	FE 37	.
WELDED COLD DRAWN TUBES	29	1,5	26	0	FE 37	+C=cold drawn hard
WELDED COLD DRAWN TUBES	29	2	25	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	29	2,5	24	0	25CRMO4	+C=cold drawn hard
COLD DRAWN WELDED STELLAR PROFILES	29	4	21	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	29	5	19	0	E235	.
SEAMLESS COLD DRAWN TUBES	29	5,4	18,2	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	29,4	1,2	27	0	FE 45.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	29,4	6	17,4	0	.	+N = normalized
WELDED COLD DRAWN TUBES	29,5	2,5	24,5	0	ST 52.3	.
SEAMLESS COLD DRAWN TUBES	29,5	5	19,5	0	FE 510	+N = normalized
WELDED COLD DRAWN TUBES	29,95	2,45	25,05	0	.	.
WELDED TUBES FROM COILS	30	1,2	27,6	0	E220	CR2-S3
WELDED COLD DRAWN TUBES	30	1,5	27	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	30	1,5	27	0	FE P01	.
WELDED COLD DRAWN TUBES	30	1,5	27	0	FE 510	.
WELDED COLD DRAWN TUBES	30	1,5	27	0	FE 360	+N = normalized
WELDED TUBES FROM COILS	30	1,5	27	0	E220	CR2-S2
WELDED TUBES FROM COILS	30	1,5	27	0	E220	CR2-S4
WELDED TUBES DEBEADED FROM COLD	30	1,5	27	0	E155	CR1-S3
WELDED TUBES WITH INTERNAL WELD BEAD	30	1,5	27	0	FE 280	.
WELDED TUBES WITH INTERNAL WELD BEAD	30	1,5	27	0	FE 280	.
SEAMLESS COLD DRAWN TUBES	30	1,6	26,8	0	25CRMO4	+SR = stress relieved
WELDED COLD DRAWN TUBES	30	2	26	0	FE 360	.
WELDED COLD DRAWN TUBES	30	2	26	0	S355J0H	+N = normalized
SEAMLESS COLD DRAWN TUBES	30	2	26	0	25CRMO4	+N = normalized
SEAMLESS COLD DRAWN TUBES	30	2	26	0	25CRMO4	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	30	2	26	0	25CRMO4	+A = annealed
WELDED TUBES FROM COILS	30	2	26	0	E220	CR2-S2
WELDED TUBES FOR CARPENTRY	30	2	26	0	S235JRH	.
WELDED COLD DRAWN TUBES	30	2,25	25,5	0	ST 52.3	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	30	2,3	25,4	0	E355	+N = normalized
WELDED COLD DRAWN	30	2,4	25,2	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	30	2,4	25,2	0	E235	.
WELDED COLD DRAWN	30	2,5	25	0	FE 37	.
WELDED COLD DRAWN TUBES	30	2,5	25	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	30	2,5	25	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	30	2,5	25	0	FE 510	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	30	2,6	24,8	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	30	2,9	24,2	0	25CRMO4	+N = normalized
WELDED COLD DRAWN TUBES	30	3	24	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	30	3	24	0	.	.
WELDED COLD DRAWN TUBES	30	3	24	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	30	3,25	23,5	0	C43	.
HOT ROLLED WELDED TUBES	30	3,6	22,8	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	30	3,6	22,8	0	E235	.
WELDED COLD DRAWN	30	3,7	22,6	0	FE 360 D	.
WELDED COLD DRAWN	30	3,7	22,6	0	FE 360 D	.
WELDED COLD DRAWN	30	3,8	22,4	0	FE 360 D	.
HOT ROLLED WELDED TUBES	30	4	22	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	30	4	22	0	A213T12	.
SEAMLESS COLD DRAWN TUBES	30	4	22	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	30	4	22	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	30	4	22	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	30	4,2	21,6	0	C45 E EN 10297-1	.
HOT ROLLED WELDED TUBES	30	4,5	21	0	S235JRH	.
HOT ROLLED WELDED TUBES	30	4,5	21	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	30	4,75	20,5	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	30	4,9	20,2	0	C20	+C=cold drawn hard
WELDED COLD DRAWN TUBES	30	5	20	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	30	5	20	0	E235	+C=cold drawn hard
HOT ROLLED WELDED TUBES	30	5,5	19	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	30	5,5	19	0	E355	.
HOT ROLLED WELDED TUBES	30	5,6	18,8	0	S235JRH	.
HOT ROLLED WELDED TUBES	30	5,6	18,8	0	FE 360	.
HOT ROLLED WELDED TUBES	30	5,6	18,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	30	5,8	18,4	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	30	5,8	18,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	30	5,8	18,4	0	S355J2H	.
HOT ROLLED WELDED TUBES	30	6	18	0	S235JRH	.
WELDED COLD DRAWN TUBES	30	6	18	0	S355J2H	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	30	6	18	0	ASTM A213 T22	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	30	6,3	17,4	0	A199 GR T2	.
SEAMLESS HOT ROLLED STEEL TUBES	30	6,3	17,4	0	FE 360	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	30	6,3	17,4	0	C45 E EN 10297-1	.
WELDED COLD DRAWN TUBES	30	7	16	0	S235JRH	+C=cold drawn hard
HOT ROLLED WELDED TUBES	30	7,1	15,8	0	S355J2H	.
HOT ROLLED WELDED TUBES	30	7,1	15,8	0	E235	+N = normalized
COLD DRAWN STEEL BARS	30	0	0	0	S355J2C	.
COLD DRAWN STEEL BARS	30	0	0	0	S235JRC	+C=cold drawn hard
CHROMED ROD	30	0	0	0	C45	.
SEAMLESS COLD DRAWN TUBES	30,05	4,87	20,31	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	30,15	4	22,15	0	FE 35.2	.
WELDED COLD DRAWN TUBES	30,2	1,5	27,2	0	.	.
WELDED COLD DRAWN TUBES	30,2	2	26,2	0	FE 37	+N = normalized
WELDED COLD DRAWN TUBES	30,25	2,12	26,01	0	FE 360	.
WELDED COLD DRAWN TUBES	30,3	2,7	24,9	0	32MN5	.
WELDED COLD DRAWN TUBES	30,8	3,5	23,8	0	34MN5	.
WELDED COLD DRAWN TUBES	31	1,75	27,5	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	31	2,5	26	0	.	.
WELDED COLD DRAWN TUBES	31	4,5	22	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	31	4,7	21,6	0	26MN5	.
WELDED COLD DRAWN TUBES	31,5	2	27,5	0	.	.
WELDED COLD DRAWN TUBES	31,7	1	29,7	0	20CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	31,8	2,9	26	0	16MNCR5	.
WELDED COLD DRAWN TUBES	31,8	3	25,8	0	S355J0H	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	31,8	3,6	24,6	0	16MNCR5	.
SEAMLESS HOT ROLLED STEEL TUBES	31,8	6,3	19,2	0	E235	.
WELDED COLD DRAWN TUBES	32	1	30	0	E235	+N = normalized
WELDED TUBES DEBEADED FROM COLD	32	1	30	0	E235	CR1-S3
WELDED TUBES WITH INTERNAL WELD BEAD	32	1	30	0	FE 280	.
WELDED COLD DRAWN	32	1,2	29,6	0	FE 360 D	+N = normalized
WELDED TUBES FROM COILS	32	1,5	29	0	E220	CR2
WELDED TUBES FROM COILS	32	1,5	29	0	E220	CR2-S2
WELDED TUBES FROM COILS	32	1,5	29	0	E220	CR2-S4
WELDED COLD DRAWN	32	2	28	0	FE 320	.
WELDED COLD DRAWN TUBES	32	2,5	27	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	32	2,5	27	0	FE 52.2	+C=cold drawn hard
COLD DRAWN WELDED STELLAR PROFILES	32	2,6	26,8	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	32	3	26	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	32	3	26	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	32	3	26	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	32	4	24	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	32	6	20	0	FE 52.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	32,2	2,5	27,2	0	S235JRH	+C=cold drawn hard
WELDED COLD DRAWN TUBES	32,7	1,75	29,2	0	FE 280	.
SEAMLESS COLD DRAWN TUBES	32,7	3,2	26,3	0	FE 35.2	+N = normalized
WELDED COLD DRAWN TUBES	33	1,5	30	0	FE 360	.
PTOs TYPE X	33	2,6	27,8	0	.	.
WELDED COLD DRAWN TUBES	33,3	2,65	28	0	FE 360 D	+N = normalized
WELDED TUBES FROM COILS	33,7	2,5	28,4	0	E220	CR2-S4
SEAMLESS PIPES API5L	33,4	3,38	26,64	0	FE 45.1	.
WELDED COLD DRAWN TUBES	33,6	1,3	31	0	FE 34	.
WELDED COLD DRAWN	33,7	2	29,7	0	S235JRH	.
WELDED COLD DRAWN	33,7	2	29,7	0	FE 510D	.
WELDED COLD DRAWN	33,7	2	29,7	0	FE 360 D	.
SEAMLESS BOILER PIPES	33,7	2,3	29,1	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	2,4	28,9	0	FE 45.2	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	2,4	28,9	0	E235	.
WELDED COLD DRAWN	33,7	2,5	28,7	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	2,6	28,5	0	25CRMO4	+N = normalized
WELDED COLD DRAWN	33,7	2,7	28,3	0	20MN6	.
WELDED PIPES FOR GAS PIPELINES DEBEADED	33,7	2,9	27,9	0	FE 35.1	.
WELDED PIPES FOR GAS PIPELINES DEBEADED	33,7	2,9	27,9	0	FE 510	.
WELDED PIPES FOR GAS PIPELINES DEBEADED	33,7	2,9	27,9	0	FE 360	.
SEAMLESS PIPES FOR GAS PIPELINES	33,7	2,9	27,9	0	35CRMN5	.
TUBES FOR PRESSURE PURPOSES	33,7	2,9	27,9	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	2,9	27,9	0	E235	.
SEAMLESS COLD DRAWN TUBES	33,7	3	27,7	0	12CRMOV4.3	.
WELDED COLD DRAWN	33,7	3,2	27,3	0	FE 360 D	.
SEAMLESS BOILER PIPES	33,7	3,2	27,3	0	P235 TR1	.
SEAMLESS COLD DRAWN TUBES	33,7	3,2	27,3	0	C35	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	33,7	3,2	27,3	0	25CRMO4	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
TUBES FOR PRESSURE PURPOSES	33,7	3,2	27,3	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	3,2	27,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	3,2	27,3	0	25CRMO4	+N = normalized
WELDED COLD DRAWN	33,7	3,5	26,7	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	3,6	26,5	0	FE 35.2	.
WELDED COLD DRAWN	33,7	3,65	26,4	0	FE 37	.
WELDED COLD DRAWN	33,7	3,7	26,3	0	FE 360 D	.
WELDED COLD DRAWN	33,7	4	25,7	0	FE 510D	.
HOT ROLLED WELDED TUBES	33,7	4	25,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	4	25,7	0	14CRMO3	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	4	25,7	0	E275	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	4	25,7	0	E275	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	4	25,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	4,05	25,6	0	E275	.
WELDED COLD DRAWN	33,7	4,4	24,9	0	34MN5	.
WELDED BOILER PIPES	33,7	4,5	24,7	0	P235 TR1	.
HOT ROLLED WELDED TUBES	33,7	4,5	24,7	0	S235JRH	.
HOT ROLLED WELDED TUBES	33,7	4,5	24,7	0	FE 510	.
WELDED COLD DRAWN TUBES	33,7	4,5	24,7	0	ST 34.2	.
TUBES FOR PRESSURE PURPOSES	33,7	4,5	24,7	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	4,5	24,7	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	4,5	24,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	4,5	24,7	0	C45 E EN 10297-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	33,7	5	23,7	0	13CRMO44	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	5	23,7	0	25MnCr6	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	5	23,7	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	5	23,7	0	P355N-TC1/S355J2H/	+N = normalized
HOT ROLLED WELDED TUBES	33,7	5,5	22,7	0	S235JRH	.
WELDED TUBES WITH INTERNAL WELD BEAD	33,7	5,6	22,5	0	S355J2H	.
HOT ROLLED WELDED TUBES	33,7	6,3	21,1	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	6,3	21,1	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	6,3	21,1	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	6,4	20,9	0	C45 E EN 10297-1	.
HOT ROLLED WELDED TUBES	33,7	7,1	19,5	0	S275J0H	.
HOT ROLLED WELDED TUBES	33,7	7,1	19,5	0	S235JRH	.
HOT ROLLED WELDED TUBES	33,7	7,1	19,5	0	FE 360	.
HOT ROLLED WELDED TUBES	33,7	7,1	19,5	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	7,1	19,5	0	S355J2H	.
HOT ROLLED WELDED TUBES	33,7	8	17,7	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	8,5	16,7	0	10CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	8,5	16,7	0	E275	.
SEAMLESS HOT ROLLED STEEL TUBES	33,7	8,5	16,7	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN TUBES	34	1,2	31,6	0	FE P01	+N = normalized
SEAMLESS COLD DRAWN TUBES	34	2	30	0	ST 35.8	+N = normalized
WELDED COLD DRAWN TUBES	34	4	26	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	34	5	24	0	S235JRH	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	34	5,6	22,8	0	15MO3	.
COLD DRAWN STEEL BARS	34	0	0	0	11SMnPb37	.
WELDED COLD DRAWN TUBES	34,5	1,25	32	0	.	.
WELDED COLD DRAWN TUBES	35	1	33	0	25CRMO4	.
WELDED COLD DRAWN TUBES	35	1	33	0	20CRMO4	.
WELDED TUBES FROM COILS	35	1,2	32,6	0	E220	CR2-S3
WELDED TUBES DEBEADED FROM COLD	35	1,2	32,6	0	E235	CR1-S3
WELDED TUBES DEBEADED FROM COLD	35	1,2	32,6	0	E190	CR2-S3
WELDED COLD DRAWN TUBES	35	1,47	32,06	0	FE 360	.
WELDED COLD DRAWN TUBES	35	1,47	32,06	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN	35	1,5	32	0	TSZ8CT17 INOX	.
WELDED COLD DRAWN TUBES	35	1,5	32	0	FE 360 D	.
WELDED COLD DRAWN TUBES	35	1,5	32	0	FE 360 D	+N = normalized
SEAMLESS COLD DRAWN TUBES	35	1,5	32	0	25CRMO4	+N = normalized
WELDED TUBES FROM COILS	35	1,5	32	0	E220	CR2-S3
WELDED TUBES FROM COILS	35	2	31	0	E220	CR2
WELDED COLD DRAWN TUBES	35	2,5	30	0	.	.
WELDED COLD DRAWN TUBES	35	2,5	30	0	.	.
WELDED COLD DRAWN TUBES	35	2,5	30	0	E235	+C=cold drawn hard
WELDED TUBES FROM COILS	35	2,5	30	0	AISI 304 (INOX)	.
WELDED COLD DRAWN TUBES	35	3	29	0	E235	+A = annealed
WELDED COLD DRAWN TUBES	35	3,5	28	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	35	3,5	28	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	35	4,75	25,5	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	35	4,75	25,5	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	35	5	25	0	E235	+C=cold drawn hard
TUBES POLISHED INTERNALLY, RAW	35	5	25	0	ST 52.3	+SR = stress relieved

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
TUBES RAW INTERNALLY CHROMED	35	5	25	0	E355	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	35	7,4	20,2	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	35	7,5	20	0	E235	+C=cold drawn hard
COLD DRAWN SEAMLESS CYLINDER TUBES	35	7,5	20	0	HC 520	+SR = stress relieved
WELDED COLD DRAWN TUBES	35	7,75	19,5	0	FE 360 D	+C=cold drawn hard
ROUND	35	0	0	0	C45	.
COLD DRAWN STEEL BARS	35	0	0	0	S355J2C	.
CHROMED ROD	35	0	0	0	C45	.
WELDED COLD DRAWN TUBES	35,1	2,5	30,1	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	36	1	34	0	FE 33	.
WELDED TUBES FROM COILS	36	1	34	0	E190	CR2-S3
WELDED COLD DRAWN TUBES	36	1,2	33,6	0	FE P04	+N = normalized
WELDED COLD DRAWN TUBES	36	1,2	33,6	0	E155	+N = normalized
WELDED COLD DRAWN TUBES	36	1,5	33	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	36	1,5	33	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	36	1,95	32,1	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	36	2	32	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	36	2	32	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	36	2	32	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	36	2	32	0	S355J2H	+C=cold drawn hard
PTOs TYPE X	36	3	30	0	.	.
COLD DRAWN WELDED STELLAR PROFILES	36	3,2	29,6	0	E355	+C=cold drawn hard
PTOs TYPE X	36	4,5	27	0	.	.
COLD DRAWN WELDED STELLAR PROFILES	36	4,5	27	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	36	5	26	0	FE 360	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	36	7	22	0	S355J2H	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	36	7,75	20,5	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	36,15	2,28	31,59	0	.	.
WELDED COLD DRAWN TUBES	36,3	4,15	28	0	34MN5	.
WELDED COLD DRAWN TUBES	36,7	1	34,7	0	FE 360	.
WELDED COLD DRAWN TUBES	37	4	29	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	37	5	27	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	37	5	27	0	FE 360 D	+C=cold drawn hard
WELDED TUBES FROM COILS	38	1	36	0	.	.
WELDED COLD DRAWN TUBES	38	1,5	35	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	38	1,5	35	0	FE 45.1	.
WELDED TUBES FROM COILS	38	1,5	35	0	E220	.
WELDED TUBES FROM COILS	38	1,5	35	0	E220	CR2-S2
WELDED COLD DRAWN	38	1,8	34,4	0	FE 33	.
WELDED COLD DRAWN	38	2	34	0	FE 360 D	.
SEAMLESS COLD DRAWN TUBES	38	2,6	32,8	0	FE 52.2	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	38	2,6	32,8	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	38	2,6	32,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	38	2,6	32,8	0	25CRMO4	+N = normalized
WELDED COLD DRAWN	38	2,7	32,6	0	FE 360 D	.
SEAMLESS TUBES FOR HEAT EXCHANGER	38	2,9	32,2	0	C14	.
WELDED COLD DRAWN TUBES	38	3	32	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	38	3	32	0	FE 37	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	38	3	32	0	A199 GR T2	.
SEAMLESS HOT ROLLED STEEL TUBES	38	3,2	31,6	0	14CRMO3	.
SEAMLESS HOT ROLLED STEEL TUBES	38	3,2	31,6	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	38	3,2	31,6	0	A199T5	.
SEAMLESS HOT ROLLED STEEL TUBES	38	3,2	31,6	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	38	3,2	31,6	0	25CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	38	3,2	31,6	0	25CRMO4	+N = normalized
SEAMLESS COLD DRAWN TUBES	38	3,25	31,5	0	FE 55	+C=cold drawn hard
WELDED COLD DRAWN	38	3,7	30,6	0	FE 360 D	.
HOT ROLLED WELDED TUBES	38	4	30	0	S355J2H	.
WELDED COLD DRAWN TUBES	38	4	30	0	E235	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	38	4	30	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	38	4	30	0	12CRMOV4.3	.
SEAMLESS HOT ROLLED STEEL TUBES	38	4	30	0	C20	.
SEAMLESS HOT ROLLED STEEL TUBES	38	4	30	0	.	.
TUBES FOR PRESSURE PURPOSES	38	4	30	0	P235GH TC-1	.
WELDED COLD DRAWN	38	4,5	29	0	FE 360 D	.
WELDED COLD DRAWN TUBES	38	4,5	29	0	FE 360 B	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	38	4,5	29	0	C43	.
WELDED COLD DRAWN	38	4,9	28,2	0	26MN5	+C=cold drawn hard
WELDED COLD DRAWN	38	5	28	0	FE 510D	.
WELDED COLD DRAWN	38	5	28	0	FE 510D	+N = normalized
HOT ROLLED WELDED TUBES	38	5	28	0	S235JRH	.
HOT ROLLED WELDED TUBES	38	5	28	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5	28	0	14CRMO3	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	38	5	28	0	P91	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5	28	0	15CD2-05	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5	28	0	FE 45.2	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5	28	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5	28	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5	28	0	S355J2H	.
HOT ROLLED WELDED TUBES	38	5,5	27	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5,5	27	0	CR3	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5,5	27	0	14CRMO3	.
SEAMLESS HOT ROLLED STEEL TUBES	38	5,6	26,8	0	A213T2	.
WELDED COLD DRAWN	38	6	26	0	FE 360 D	.
WELDED COLD DRAWN	38	6,3	25,4	0	FE 360 D	.
HOT ROLLED WELDED TUBES	38	6,3	25,4	0	S235JRH	.
HOT ROLLED WELDED TUBES	38	6,3	25,4	0	E235	+N = normalized
TUBES FOR PRESSURE PURPOSES	38	6,3	25,4	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	38	6,3	25,4	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	38	6,3	25,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	38	6,5	25	0	15CD2-05	.
HOT ROLLED WELDED TUBES	38	7,1	23,8	0	S235JRH	.
HOT ROLLED WELDED TUBES	38	7,1	23,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	38	7,1	23,8	0	A213T2	.
SEAMLESS HOT ROLLED STEEL TUBES	38	7,1	23,8	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	38	7,1	23,8	0	25MnCr6	.
SEAMLESS HOT ROLLED STEEL TUBES	38	7,1	23,8	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	38	7,1	23,8	0	C45 E EN 10297-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	38	7,1	23,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	38	7,5	23	0	Fe510 resulfurized	.
SEAMLESS HOT ROLLED STEEL TUBES	38	7,5	23	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	38	7,5	23	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	38	8	22	0	CR1	.
SEAMLESS HOT ROLLED STEEL TUBES	38	8	22	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	38	8	22	0	S355J2H	+N = normalized
SEAMLESS COLD DRAWN TUBES	38	8,9	20,2	0	FE 52.2	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	38	9	20	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	38	10	18	0	CR1	.
SEAMLESS HOT ROLLED STEEL TUBES	38	10	18	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	38	10	18	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	38	10	18	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN TUBES	38,1	3,75	30,6	0	FE 360 D	+N = normalized
SEAMLESS COLD DRAWN TUBES	38,3	4,65	29	0	16MNCR5	.
SEAMLESS COLD DRAWN TUBES	38,4	4,7	29	0	20MNCR5	.
WELDED COLD DRAWN TUBES	38,55	1,5	35,55	0	E355	+SR = stress relieved
WELDED COLD DRAWN TUBES	39	1	37	0	.	.
WELDED COLD DRAWN TUBES	39	1,5	36	0	ST 37.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	39	1,5	36	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	39,85	2,9	34,05	0	FE 460 / 410	+N = normalized
WELDED COLD DRAWN	40	1	38	0	ST 37.2	.
WELDED COLD DRAWN	40	1	38	0	ST 37.2	.
WELDED COLD DRAWN TUBES	40	1	38	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	40	1	38	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	40	1	38	0	25CRMO4	+N = normalized
WELDED TUBES FROM COILS	40	1,2	37,6	0	E235	CR1-S3
WELDED TUBES DEBEADED FROM COLD	40	1,2	37,6	0	E155	CR1-S3
WELDED COLD DRAWN TUBES	40	1,4	37,2	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	40	1,4	37,2	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	40	1,5	37	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	40	1,5	37	0	ST 35.8	.
SEAMLESS COLD DRAWN TUBES	40	1,5	37	0	25CRMO4	+N = normalized
SEAMLESS COLD DRAWN TUBES	40	1,5	37	0	25CRMO4	+N = normalized
WELDED TUBES FROM COILS	40	1,5	37	0	E220	CR2
WELDED COLD DRAWN TUBES	40	2	36	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	40	2	36	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	40	2	36	0	E275	+N = normalized
SEAMLESS COLD DRAWN TUBES	40	2	36	0	25CRMO4	+N = normalized
SEAMLESS COLD DRAWN TUBES	40	2	36	0	E255	+N = normalized
WELDED TUBES FROM COILS	40	2	36	0	E220	CR2-S4
WELDED COLD DRAWN TUBES	40	2,3	35,4	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	40	2,3	35,4	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	40	2,3	35,4	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	40	2,4	35,2	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	40	3	34	0	S235JRH	+N = normalized
WELDED COLD DRAWN TUBES	40	3	34	0	FE 360 D	+N = normalized
WELDED TUBES WITH INTERNAL WELD BEAD	40	3	34	0	S235JRH	.
WELDED COLD DRAWN	40	3,2	33,6	0	FE 510D	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN	40	3,2	33,6	0	FE 510D	.
WELDED BOILER PIPES	40	5	30	0	P235 TR1	.
WELDED COLD DRAWN TUBES	40	5	30	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	40	5	30	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	40	5	30	0	E355	+SR = stress relieved
TUBES RAW INTERNALLY CHROMED	40	5	30	0	E355	+SR = stress relieved
COLD DRAWN SEAMLESS CYLINDER TUBES	40	5	30	0	HC 520	+SR = stress relieved
COLD DRAWN SEAMLESS CYLINDER TUBES	40	7,5	25	0	HC 520	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	40	9,67	20,66	0	FE 510	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	40	10	20	0	FE 510	+C=cold drawn hard
COLD DRAWN STEEL BARS	40	0	0	0	S235JRC	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	40,15	3,15	33,85	0	E235	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	40,2	3,1	34	0	FE 35.2	.
SEAMLESS COLD DRAWN TUBES	40,25	3,15	33,95	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	40,4	0,9	38,6	0	FE 37	+A = annealed
SEAMLESS COLD DRAWN TUBES	40,5	3	34,5	0	17NICRMO2	+N = normalized
WELDED COLD DRAWN TUBES	41	3	35	0	FE 510D	+N = normalized
WELDED COLD DRAWN TUBES	41	3	35	0	FE 510D	+N = normalized
WELDED COLD DRAWN	41	6	29	0	20MNB5	.
SEAMLESS HOT ROLLED STEEL TUBES	41	6,3	28,4	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	41	6,8	27,4	0	ASTM A213-T11	.
SEAMLESS HOT ROLLED STEEL TUBES	41	7,1	26,8	0	A199T11	.
WELDED COLD DRAWN TUBES	41,28	1,63	38,02	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	41,3	1,5	38,3	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	41,5	5	31,5	0	41CRALMO7	.
WELDED COLD DRAWN	41,52	5	31,52	0	41CRALMO7	.
SEAMLESS COLD DRAWN TUBES	41,62	5	31,62	0	34CRALMO5	+A = annealed
WELDED COLD DRAWN TUBES	42	0,9	40,2	0	ST 37.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	42	1	40	0	E220	+C=cold drawn hard
WELDED TUBES FROM COILS	42	1	40	0	E220	CR2-S3
WELDED TUBES FROM COILS	42	1,2	39,6	0	E220	CR2-S3
WELDED TUBES FROM COILS	42	1,5	39	0	E220	CR2-S3
WELDED TUBES FROM COILS	42	1,5	39	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	42	2,5	37	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	42	2,5	37	0	FE 510D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	42	2,5	37	0	ASTM A 210 GR.A1	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	42	2,5	37	0	ASTM A 210 GR.A1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	42	2,65	36,7	0	FE 510	+N = normalized
WELDED COLD DRAWN TUBES	42	3	36	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	42	3	36	0	FE 510	+N = normalized
WELDED TUBES FOR CARPENTRY	42	3	36	0	S235JRH	.
WELDED TUBES FOR CARPENTRY	42	3,2	35,6	0	S235JRH	.
WELDED COLD DRAWN TUBES	42	3,5	35	0	FE 360 D	+C=cold drawn hard
WELDED TUBES WITH INTERNAL WELD BEAD	42	4	34	0	.	.
WELDED COLD DRAWN TUBES	42	5,5	31	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	42	5,5	31	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	42	5,5	31	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	42	5,5	31	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	42	5,8	30,4	0	S235JRH	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	42	6,5	29	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	42	9	24	0	E355	+N = normalized
SEAMLESS COLD DRAWN TUBES	42	9	24	0	FE 510	.
SEAMLESS COLD DRAWN TUBES	42	11	20	0	FE 35.1	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	42,05	5,87	30,31	0	16MNCRS5	+N = normalized
WELDED COLD DRAWN TUBES	42,25	2	38,25	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	42,4	1,3	39,8	0	25CRMO4	.
WELDED BOILER PIPES	42,4	1,8	38,8	0	P235 TR1	.
WELDED BOILER PIPES	42,4	1,8	38,8	0	P235 TR1	+N = normalized
WELDED BOILER PIPES	42,4	1,9	38,6	0	P235 TR1	.
WELDED BOILER PIPES	42,4	2	38,4	0	P235 TR1	.
WELDED COLD DRAWN	42,4	2	38,4	0	FE 360 D	.
WELDED COLD DRAWN	42,4	2	38,4	0	E235	CR1-S1
WELDED COLD DRAWN TUBES	42,4	2,15	38,1	0	ST 34.2	.
WELDED BOILER PIPES	42,4	2,35	37,7	0	P235 TR1	.
WELDED BOILER PIPES	42,4	2,6	37,2	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	2,6	37,2	0	13CrMo4-5 TC2	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	2,6	37,2	0	S355J2H	.
WELDED COLD DRAWN	42,4	2,7	37	0	FE 360 D	.
WELDED PIPES FOR GAS PIPELINES DEBEADED	42,4	2,9	36,6	0	.	.
SEAMLESS PIPES FOR GAS PIPELINES	42,4	2,9	36,6	0	.	.
SEAMLESS BOILER PIPES	42,4	2,9	36,6	0	P235-TR2	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	2,9	36,6	0	E235	.
TUBES FOR PRESSURE PURPOSES	42,4	2,9	36,6	0	P235GH TC-1	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN	42,4	3,2	36	0	FE 510D	.
WELDED COLD DRAWN	42,4	3,2	36	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	3,2	36	0	E355	.
TUBES FOR PRESSURE PURPOSES	42,4	3,2	36	0	P235GH TC-1	.
TUBES FOR PRESSURE PURPOSES	42,4	3,2	36	0	P235GH TC-2	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	3,2	36	0	S355J2H	.
WELDED BOILER PIPES	42,4	3,3	35,8	0	P235 TR1	.
WELDED TUBES WITH INTERNAL WELD BEAD	42,4	3,5	35,4	0	FE 510	.
WELDED COLD DRAWN	42,4	3,6	35,2	0	FE 360 D	.
WELDED BOILER PIPES	42,4	4	34,4	0	P235 TR1	.
WELDED COLD DRAWN	42,4	4	34,4	0	FE 360 D	.
TUBES FOR PRESSURE PURPOSES	42,4	4	34,4	0	P235GH TC-1	.
TUBES FOR PRESSURE PURPOSES	42,4	4	34,4	0	P235GH TC-1	+N = normalized
SEAMLESS PIPES FOR GAS PIPELINES	42,4	4,05	34,3	0	FE 35.1	.
HOT ROLLED WELDED TUBES	42,4	4,5	33,4	0	S355J2H	.
TUBES FOR PRESSURE PURPOSES	42,4	4,5	33,4	0	P235GH TC-1	.
WELDED COLD DRAWN	42,4	5	32,4	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	5	32,4	0	A199T9	.
WELDED COLD DRAWN	42,4	5,5	31,4	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	5,6	31,2	0	CR1	.
WELDED COLD DRAWN	42,4	6,3	29,8	0	FE 360 D	.
HOT ROLLED WELDED TUBES	42,4	6,3	29,8	0	S235JRH	.
HOT ROLLED WELDED TUBES	42,4	6,3	29,8	0	ST 37.2	.
HOT ROLLED WELDED TUBES	42,4	6,3	29,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	6,3	29,8	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	6,3	29,8	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	6,3	29,8	0	S355J2H	.
HOT ROLLED WELDED TUBES	42,4	7,1	28,2	0	FE 360 D	.
HOT ROLLED WELDED TUBES	42,4	7,1	28,2	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	7,1	28,2	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	8	26,4	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	8	26,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	8	26,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	8,8	24,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	42,4	10	22,4	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	42,4	12,5	17,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS COLD DRAWN TUBES	42,5	6,5	29,5	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	43	1,65	39,7	0	FE 510D	+C=cold drawn hard
WELDED TUBES FROM COILS	43	2	39	0	E195	CR1
WELDED COLD DRAWN TUBES	43	5,5	32	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	43,3	2	39,3	0	34MN5	.
WELDED COLD DRAWN TUBES	43,55	0,87	41,81	0	ST 37.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	43,8	2,5	38,8	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	44	1,5	41	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	44	2	40	0	FE 430 B	.
WELDED COLD DRAWN TUBES	44	2,5	39	0	P235 TR1	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	44	2,5	39	0	ASTM A 210 GR.A1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	44	3	38	0	S235JRH	+N = normalized
SEAMLESS COLD DRAWN TUBES	44,32	6,35	31,62	0	34CRALMO5	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	44,5	2,6	39,3	0	25CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	3,2	38,1	0	10CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	3,6	37,3	0	12CRMO910	.
SEAMLESS COLD DRAWN TUBES	44,5	3,8	36,9	0	ASTM A 210 GR.A1	.
WELDED COLD DRAWN	44,5	4	36,5	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	4	36,5	0	A213T12	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	4,3	35,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	4,5	35,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	4,5	35,5	0	A213T12	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	4,5	35,5	0	16MO5	+N = normalized
WELDED COLD DRAWN	44,5	5	34,5	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	5	34,5	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	5,2	34,1	0	E275	.
WELDED COLD DRAWN	44,5	5,5	33,5	0	15CD2-05	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	5,6	33,3	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	5,6	33,3	0	16MNCRS5	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	5,6	33,3	0	C45	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	5,6	33,3	0	C45	.
HOT ROLLED WELDED TUBES	44,5	6,3	31,9	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	6,3	31,9	0	ASTM A213 T22	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	6,3	31,9	0	10CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	6,3	31,9	0	ASTM A213 T22	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	6,3	31,9	0	12CRMO910	.

Article description	External Ø longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	44,5	6,3	31,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	7,1	30,3	0	ASTM A213 T22	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	7,1	30,3	0	CR3	.
TUBES FOR PRESSURE PURPOSES	44,5	7,1	30,3	0	P265GH TC1	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	7,1	30,3	0	S355J2H	.
HOT ROLLED WELDED TUBES	44,5	8	28,5	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	8	28,5	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	8	28,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	8	28,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	8,8	26,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	8,8	26,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	10	24,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	11	22,5	0	.	.
SEAMLESS COLD DRAWN TUBES	44,5	11	22,5	0	12CRMO910	+N = normalized
SEAMLESS COLD DRAWN TUBES	44,5	11	22,5	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	11,4	21,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	44,5	12,5	19,5	0	C45 E EN 10297-1	.
WELDED TUBES FROM COILS	45	1	43	0	E220	CR2-S3
WELDED COLD DRAWN TUBES	45	1,5	42	0	X5CRNI1810 INOX	.
WELDED COLD DRAWN TUBES	45	1,5	42	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	45	1,8	41,4	0	ST 52.3	+C=cold drawn hard
WELDED COLD DRAWN	45	2	41	0	E235	CR1-S2
SEAMLESS COLD DRAWN TUBES	45	2,5	40	0	25CRMO4	+N = normalized
WELDED COLD DRAWN TUBES	45	3,5	38	0	E235	+C=cold drawn hard
COLD DRAWN WELDED STELLAR PROFILES	45	3,7	37,6	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	45	4	37	0	E235	+C=cold drawn hard
COLD DRAWN WELDED STELLAR PROFILES	45	4	37	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	45	5,5	34	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	45	5,5	34	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	45	5,5	34	0	E235	+C=cold drawn hard
PTOs TYPE X	45	5,5	34	0	.	.
COLD DRAWN WELDED STELLAR PROFILES	45	5,5	34	0	E355	+C=cold drawn hard
COLD DRAWN SEAMLESS CYLINDER TUBES	45	7,5	30	0	HC 520	+SR = stress relieved
COLD DRAWN SEAMLESS CYLINDER TUBES	45	10	25	0	HC 520	+SR = stress relieved
SEAMLESS HOT ROLLED STEEL TUBES	45	12,5	20	0	P355N-TC1/S355J2H/	+N = normalized
ROUND	45	0	0	0	C45	.
COLD DRAWN STEEL BARS	45	0	0	0	C45	+C=cold drawn hard
WELDED COLD DRAWN TUBES	45,5	2,75	40	0	C20	.
SEAMLESS COLD DRAWN TUBES	45,5	7,9	29,7	0	S355J2H	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	45,5	10,9	23,7	0	MECAVAL 147M	+LC=cold drawn soft
SEAMLESS COLD DRAWN TUBES	45,5	13,4	18,7	0	MECAVAL 147M	+LC=cold drawn soft
WELDED COLD DRAWN TUBES	45,7	2	41,7	0	FE 510	.
WELDED COLD DRAWN TUBES	45,7	2	41,7	0	E235	.
WELDED COLD DRAWN TUBES	45,7	2	41,7	0	FE 360	+N = normalized
WELDED COLD DRAWN TUBES	46	1,5	43	0	FE 360	.
WELDED COLD DRAWN TUBES	46	2	42	0	FE 360 B	+C=cold drawn hard
WELDED COLD DRAWN TUBES	46	2,25	41,5	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	46	2,5	41	0	FE 360	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	46,05	2,52	41,01	0	P235GH TC-2	.
WELDED COLD DRAWN TUBES	46,1	3	40,1	0	E235	+C=cold drawn hard
WELDED COLD DRAWN	46,3	1,5	43,3	0	FE 360	.
WELDED COLD DRAWN TUBES	46,3	1,65	43	0	S355J2H	.
WELDED COLD DRAWN TUBES	47	1	45	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	47	1	45	0	E220	+C=cold drawn hard
WELDED COLD DRAWN TUBES	47	1	45	0	DC01	+C=cold drawn hard
WELDED COLD DRAWN TUBES	47	1	45	0	FE 360	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	47,5	5,6	36,3	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	47,5	6,5	34,5	0	A199 GR T2	.
WELDED COLD DRAWN TUBES	48	1	46	0	E220	+C=cold drawn hard
WELDED COLD DRAWN TUBES	48	1,5	45	0	ST 52.3	+C=cold drawn hard
WELDED TUBES FROM COILS	48	1,5	45	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	48	2,875	42,24	0	FE 360	+C=cold drawn hard
WELDED TUBES FOR CARPENTRY	48	3	42	0	S235JRH	.
WELDED TUBES FOR CARPENTRY	48	3,2	41,6	0	S235JRH	.
WELDED COLD DRAWN TUBES	48	3,5	41	0	ST 37.2	+C=cold drawn hard
WELDED COLD DRAWN	48,3	2	44,3	0	FE 360 D	.
WELDED COLD DRAWN	48,3	2	44,3	0	P235 TR1	.
WELDED COLD DRAWN	48,3	2,5	43,3	0	FE 360 D	.
WELDED BOILER PIPES	48,3	2,6	43,1	0	P235 TR1	.
HOT ROLLED WELDED TUBES	48,3	2,6	43,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	2,6	43,1	0	25CRMO4	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	48,3	2,6	43,1	0	E275	.
WELDED COLD DRAWN	48,3	2,7	42,9	0	FE 360 D	.
SEAMLESS BOILER PIPES	48,3	2,9	42,5	0	P235 TR1	.
TUBES FOR PRESSURE PURPOSES	48,3	2,9	42,5	0	P235GH TC-1	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
TUBES FOR PRESSURE PURPOSES	48,3	2,9	42,5	0	P235GH TC-1	+N = normalized
WELDED COLD DRAWN	48,3	3	42,3	0	FE 360 D	.
WELDED COLD DRAWN	48,3	3	42,3	0	E235	CR1-S1
TUBES FOR PRESSURE PURPOSES	48,3	3,2	41,9	0	P235GH TC-1	.
WELDED BOILER PIPES	48,3	3,4	41,5	0	P235 TR1	.
WELDED COLD DRAWN	48,3	3,45	41,4	0	FE 510	.
SEAMLESS COLD DRAWN TUBES	48,3	3,6	41,1	0	.	+A = annealed
TUBES FOR PRESSURE PURPOSES	48,3	3,6	41,1	0	P235GH TC-2	.
WELDED COLD DRAWN	48,3	3,65	41	0	FE 460 / 410	.
WELDED COLD DRAWN	48,3	4	40,3	0	FE 33	.
WELDED TUBES FOR CARPENTRY	48,3	4	40,3	0	S235JRH	.
TUBES FOR PRESSURE PURPOSES	48,3	4	40,3	0	P235GH TC-1	.
TUBES FOR PRESSURE PURPOSES	48,3	4	40,3	0	P235GH TC-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	48,3	4	40,3	0	S355J2H	.
WELDED TUBES WITH INTERNAL WELD BEAD	48,3	4,05	40,2	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	4,05	40,2	0	E275	.
WELDED COLD DRAWN	48,3	4,2	39,9	0	P235 TR1	.
HOT ROLLED WELDED TUBES	48,3	4,3	39,7	0	FE 510	.
WELDED COLD DRAWN	48,3	4,5	39,3	0	FE 510D	.
HOT ROLLED WELDED TUBES	48,3	4,5	39,3	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	48,3	4,5	39,3	0	E355	+N = normalized
SEAMLESS TUBES FOR HEAT EXCHANGER	48,3	4,5	39,3	0	C14	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	4,5	39,3	0	S355J2H	.
WELDED COLD DRAWN	48,3	4,7	38,9	0	FE 360 D	.
WELDED COLD DRAWN	48,3	5	38,3	0	FE 360 D	.
HOT ROLLED WELDED TUBES	48,3	5	38,3	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	5	38,3	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	5	38,3	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	5	38,3	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	5	38,3	0	S355J2H	.
WELDED COLD DRAWN	48,3	5,6	37,1	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	5,6	37,1	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	5,6	37,1	0	CR1	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	5,6	37,1	0	39NICRMO3	.
HOT ROLLED WELDED TUBES	48,3	6,3	35,7	0	S235JRH	.
HOT ROLLED WELDED TUBES	48,3	6,3	35,7	0	FE 360	.
HOT ROLLED WELDED TUBES	48,3	6,3	35,7	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	6,3	35,7	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	6,3	35,7	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	6,3	35,7	0	C43	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	6,3	35,7	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	6,3	35,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	6,3	35,7	0	25CRMO4	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	48,3	6,3	35,7	0	25CRMO4	+N = normalized
WELDED COLD DRAWN	48,3	6,5	35,3	0	FE 360 D	.
HOT ROLLED WELDED TUBES	48,3	7,1	34,1	0	S235JRH	.
HOT ROLLED WELDED TUBES	48,3	7,1	34,1	0	S355J2H	.
HOT ROLLED WELDED TUBES	48,3	7,1	34,1	0	E235	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	48,3	7,1	34,1	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	7,1	34,1	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	7,1	34,1	0	FE 45.2	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	7,1	34,1	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	7,1	34,1	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	7,1	34,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	7,5	33,3	0	C40	.
HOT ROLLED WELDED TUBES	48,3	8	32,3	0	S235JRH	.
HOT ROLLED WELDED TUBES	48,3	8	32,3	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	8	32,3	0	16CRNI4 (DALM631)	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	8	32,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	8	32,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	8	32,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	8,5	31,3	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	8,8	30,7	0	S355J2H	.
HOT ROLLED WELDED TUBES	48,3	10	28,3	0	S235JRH	.
HOT ROLLED WELDED TUBES	48,3	10	28,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	10	28,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	10	28,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	10	28,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	48,3	12,5	23,3	0	S355J2H	.
WELDED COLD DRAWN	49,4	4,2	41	0	34MN5	.
WELDED COLD DRAWN TUBES	49,5	1,25	47	0	E235	+LC=cold drawn soft
WELDED COLD DRAWN TUBES	49,5	1,25	47	0	E195	+LC=cold drawn soft
SEAMLESS HOT ROLLED STEEL TUBES	49,5	6,3	36,9	0	FE 360	.
WELDED COLD DRAWN TUBES	50	1,5	47	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	50	1,5	47	0	E355	+N = normalized

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS COLD DRAWN TUBES	50	1,5	47	0	S355J2H	+N = normalized
WELDED TUBES FROM COILS	50	1,5	47	0	E220	CR2-S3
WELDED TUBES FROM COILS	50	1,5	47	0	E220	CR2-S4
WELDED TUBES DEBEADED FROM COLD	50	1,5	47	0	E195	CR1-S3
WELDED COLD DRAWN TUBES	50	2	46	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	50	2	46	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	50	2	46	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	50	2	46	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	50	2	46	0	E355	+N = normalized
SEAMLESS COLD DRAWN TUBES	50	2	46	0	E275	+N = normalized
SEAMLESS COLD DRAWN TUBES	50	2	46	0	E275	+N = normalized
SEAMLESS COLD DRAWN TUBES	50	2	46	0	E275	+N = normalized
WELDED TUBES FROM COILS	50	2	46	0	.	.
WELDED COLD DRAWN	50	2,5	45	0	FE 510D	.
WELDED COLD DRAWN	50	2,5	45	0	FE 360 D	.
WELDED COLD DRAWN TUBES	50	2,5	45	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	50	2,5	45	0	FE 510	.
WELDED COLD DRAWN TUBES	50	2,7	44,6	0	FE 430 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	50	3	44	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	50	3	44	0	E355	+SR = stress relieved
WELDED COLD DRAWN TUBES	50	3	44	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	50	3	44	0	S355J2H	+SR = stress relieved
WELDED COLD DRAWN TUBES	50	3,1	43,8	0	FE 510	+N = normalized
WELDED COLD DRAWN TUBES	50	3,1	43,8	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	50	4	42	0	FE 510D	+N = normalized
WELDED COLD DRAWN TUBES	50	5	40	0	E235	+C=cold drawn hard
TUBES RAW INTERNALLY CHROMED	50	5	40	0	E355	+SR = stress relieved
TUBES RAW INTERNALLY CHROMED	50	7,5	35	0	FE 510	.
TUBES RAW INTERNALLY CHROMED	50	7,5	35	0	ST 52.3	.
TUBES RAW INTERNALLY CHROMED	50	7,5	35	0	E355	+SR = stress relieved
COLD DRAWN SEAMLESS CYLINDER TUBES	50	7,5	35	0	HC 520	+SR = stress relieved
COLD DRAWN SEAMLESS CYLINDER TUBES	50	10	30	0	HC 520	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	50	12,25	25,5	0	FE 510	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	50	12,25	25,5	0	S355J2H	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	50	12,5	25	0	S355J2H	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	50,15	2,15	45,85	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	50,15	2,15	45,85	0	25CRMO4	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	50,15	2,15	45,85	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	50,15	2,15	45,85	0	25CRMO4	+N = normalized
SEAMLESS COLD DRAWN TUBES	50,2	2,2	45,8	0	25CRMO4	+C=cold drawn hard
WELDED COLD DRAWN TUBES	50,3	1,5	47,3	0	GR.B	.
WELDED COLD DRAWN TUBES	50,8	1,5	47,8	0	E235	+C=cold drawn hard
WELDED COLD DRAWN	50,8	3,8	43,2	0	C25	.
SEAMLESS COLD DRAWN TUBES	50,8	4	42,8	0	ASTM A 210 GR.A1	.
WELDED COLD DRAWN TUBES	51	2,5	46	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	51	2,5	46	0	P235 TR1	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	51	2,5	46	0	FE 35.2	.
SEAMLESS COLD DRAWN TUBES	51	2,6	45,8	0	P235GH TC-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	51	2,6	45,8	0	25CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	51	2,6	45,8	0	25CRMO4	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	51	2,6	45,8	0	E235	.
WELDED COLD DRAWN	51	2,7	45,6	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	51	2,9	45,2	0	E235	.
HOT ROLLED WELDED TUBES	51	3,2	44,6	0	FE 510	.
SEAMLESS COLD DRAWN TUBES	51	3,2	44,6	0	FE 35.1	.
SEAMLESS COLD DRAWN TUBES	51	3,2	44,6	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	51	3,2	44,6	0	25CRMO4	+A = annealed
TUBES FOR PRESSURE PURPOSES	51	3,2	44,6	0	P235GH TC-2	.
SEAMLESS HOT ROLLED STEEL TUBES	51	3,25	44,5	0	FE 35.2	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	51	3,5	44	0	FE 35.2	+N = normalized
WELDED COLD DRAWN	51	3,6	43,8	0	FE 37	.
WELDED COLD DRAWN	51	3,7	43,6	0	FE 360 D	.
WELDED COLD DRAWN	51	4	43	0	.	.
HOT ROLLED WELDED TUBES	51	4	43	0	S235JRH	.
WELDED COLD DRAWN TUBES	51	4	43	0	FE 510	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	51	4	43	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4	43	0	A213T12	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4	43	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4	43	0	14CRMO3	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	51	4	43	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4	43	0	16MNCR5	+A = annealed

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	51	4	43	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4,2	42,6	0	15CD2-05	.
WELDED COLD DRAWN	51	4,5	42	0	FE 360 D	.
WELDED COLD DRAWN	51	4,5	42	0	FE 430 D	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4,5	42	0	ASTM A213 T22	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4,5	42	0	C30	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4,5	42	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	51	4,7	41,6	0	A213T12	.
WELDED COLD DRAWN TUBES	51	4,75	41,5	0	S235JRH	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	51	5	41	0	CR1	.
SEAMLESS HOT ROLLED STEEL TUBES	51	6,3	38,4	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	51	6,3	38,4	0	C45	.
SEAMLESS HOT ROLLED STEEL TUBES	51	6,3	38,4	0	S355J2H	.
SEAMLESS COLD DRAWN TUBES	51	6,5	38	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	51	6,5	38	0	E355	+C=cold drawn hard
WELDED COLD DRAWN	51	6,6	37,8	0	FE 510D	.
WELDED COLD DRAWN	51	6,6	37,8	0	FE 360 D	.
WELDED COLD DRAWN TUBES	51	7	37	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN	51	7,1	36,8	0	S235JRH	.
HOT ROLLED WELDED TUBES	51	7,1	36,8	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	51	7,1	36,8	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	51	7,1	36,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	51	8	35	0	34CR4	.
SEAMLESS HOT ROLLED STEEL TUBES	51	8	35	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	51	8,8	33,4	0	E275	.
SEAMLESS HOT ROLLED STEEL TUBES	51	9,5	32	0	ASTM A213 T22	.
SEAMLESS HOT ROLLED STEEL TUBES	51	10	31	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	51	10	31	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	51	10	31	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	51	11	29	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	51	11,8	27,4	0	ASTM A213 T22	.
SEAMLESS COLD DRAWN TUBES	51	12,5	26	0	12CRMO910	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	51	12,5	26	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	51	14,2	22,6	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	51	14,2	22,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	51	14,2	22,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	51	14,2	22,6	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN TUBES	51,5	6,4	38,7	0	S235JRH	+C=cold drawn hard
COLD DRAWN WELDED STELLAR PROFILES	51,6	3	45,6	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	51,9	2,7	46,5	0	20MNV6	.
WELDED COLD DRAWN TUBES	52	1	50	0	E195	+C=cold drawn hard
WELDED TUBES FROM COILS	52	1,5	49	0	E190	CR2-S3
WELDED COLD DRAWN TUBES	52	2	48	0	FE 360 D	+A = annealed
WELDED TUBES WITH INTERNAL WELD BEAD	52	2,5	47	0	.	.
WELDED COLD DRAWN TUBES	52	5	42	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	52	7	38	0	S235JRH	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	52,8	5,6	41,6	0	ASTM A213 T22	.
WELDED COLD DRAWN TUBES	53	1,5	50	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	53	4,3	44,4	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	53	5,5	42	0	FE 510D	+N = normalized
SEAMLESS COLD DRAWN TUBES	53	6	41	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	54	1	52	0	E220	+N = normalized
WELDED TUBES WITH INTERNAL WELD BEAD	54	1,4	51,2	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	54	2,6	48,8	0	E275	.
SEAMLESS HOT ROLLED STEEL TUBES	54	2,6	48,8	0	25CRMO4	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	54	2,6	48,8	0	E275	.
SEAMLESS HOT ROLLED STEEL TUBES	54	2,6	48,8	0	25CRMO4	+N = normalized
TUBES FOR PRESSURE PURPOSES	54	2,9	48,2	0	P235GH TC-1	.
WELDED COLD DRAWN TUBES	54	3,2	47,6	0	S235JRH	+C=cold drawn hard
TUBES FOR PRESSURE PURPOSES	54	3,2	47,6	0	P235GH TC-1	.
COLD DRAWN WELDED STELLAR PROFILES	54	4	46	0	E355	+C=cold drawn hard
WELDED COLD DRAWN	54	4,2	45,6	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	54	4,4	45,2	0	C45 E EN 10297-1	.
HOT ROLLED WELDED TUBES	54	4,5	45	0	FE 37	.
TUBES FOR PRESSURE PURPOSES	54	4,5	45	0	P235GH TC-1	.
WELDED BOILER PIPES	54	5	44	0	P235 TR1	.
HOT ROLLED WELDED TUBES	54	7,1	39,8	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	54	7,1	39,8	0	A199T9	.
HOT ROLLED WELDED TUBES	54	8	38	0	S235JRH	.
HOT ROLLED WELDED TUBES	54	8	38	0	FE 360	.
HOT ROLLED WELDED TUBES	54	8	38	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	54	8	38	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	54	8	38	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	54	8	38	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	54	8,8	36,4	0	E355	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	54	8,8	36,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	54	10	34	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	54	10	34	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	54	10	34	0	C45 E EN 10297-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	54	12,5	29	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	54	13,5	27	0	C25	.
SEAMLESS COLD DRAWN TUBES	54	14	26	0	S355J2H	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	54	14,2	25,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	54	14,2	25,6	0	S355J2H	.
WELDED TUBES FROM COILS	55	1,5	52	0	E220	CR2-S2
WELDED COLD DRAWN TUBES	55	2	51	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	55	2	51	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	55	2,5	50	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	55	2,5	50	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	55	2,5	50	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	55	5,5	44	0	E355	+C=cold drawn hard
CHROMED ROD	55	0	0	0	C45	.
WELDED COLD DRAWN TUBES	56	1,2	53,6	0	DC04	+N = normalized
WELDED COLD DRAWN TUBES	56	1,2	53,6	0	E195	+N = normalized
WELDED COLD DRAWN TUBES	57	2	53	0	FE 360	.
WELDED BOILER PIPES	57	2,3	52,4	0	P235 TR1	.
WELDED COLD DRAWN TUBES	57	2,5	52	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	57	2,5	52	0	E235	+N = normalized
WELDED BOILER PIPES	57	2,9	51,2	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	57	3,2	50,6	0	FE 45.1	.
SEAMLESS COLD DRAWN TUBES	57	3,25	50,5	0	34CRALMO5	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	57	3,6	49,8	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	57	3,6	49,8	0	E235	.
SEAMLESS TUBES FOR HEAT EXCHANGER	57	3,6	49,8	0	C14	.
SEAMLESS HOT ROLLED STEEL TUBES	57	4,5	48	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	57	4,5	48	0	X20CRMOV121	.
SEAMLESS HOT ROLLED STEEL TUBES	57	4,7	47,6	0	12CRMO910	.
WELDED COLD DRAWN TUBES	57	5	47	0	S235JRH	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	57	5	47	0	10CRMO910	.
WELDED COLD DRAWN	57	6,3	44,4	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	57	6,3	44,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	57	6,3	44,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	57	6,3	44,4	0	S355J2H	.
WELDED COLD DRAWN TUBES	57	7,1	42,8	0	S235JRH	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	57	7,1	42,8	0	ASTM A213 T22	.
SEAMLESS HOT ROLLED STEEL TUBES	57	7,1	42,8	0	S355J2H	.
HOT ROLLED WELDED TUBES	57	7,5	42	0	ST 37.2	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	57	8	41	0	14CRMO3	.
SEAMLESS HOT ROLLED STEEL TUBES	57	8	41	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	57	8	41	0	S355J2H	.
WELDED COLD DRAWN TUBES	57	8,5	40	0	FE 360 D	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	57	10	37	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	57	10	37	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	57	11	35	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	57	12,5	32	0	15CD2-05	.
SEAMLESS HOT ROLLED STEEL TUBES	57	12,5	32	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	57	13,5	30	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	57	13,5	30	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	57	14,2	28,6	0	FE 45.2	.
SEAMLESS HOT ROLLED STEEL TUBES	57	14,2	28,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	57	14,2	28,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	57	16	25	0	S355J2H	.
WELDED COLD DRAWN TUBES	57,5	4,25	49	0	.	.
WELDED COLD DRAWN TUBES	58	1,42	55,16	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	58	1,5	55	0	FE 360	.
WELDED COLD DRAWN TUBES	58	1,5	55	0	E355	+N = normalized
WELDED COLD DRAWN TUBES	58	2	54	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	59	2	55	0	FE 37	.
WELDED COLD DRAWN TUBES	59	2	55	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	59	4,4	50,2	0	C45 E EN 10297-1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	59,4	1,65	56,1	0	C22	.
WELDED COLD DRAWN TUBES	59,5	2	55,5	0	.	.
WELDED TUBES FROM COILS	60	1,2	57,6	0	E220	CR2-S3
WELDED TUBES DEBEADED FROM COLD	60	1,2	57,6	0	E235	CR1-S3
WELDED COLD DRAWN TUBES	60	1,5	57	0	.	.
WELDED COLD DRAWN TUBES	60	1,5	57	0	C22	.
WELDED COLD DRAWN TUBES	60	1,5	57	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	60	1,5	57	0	C22	+N = normalized
WELDED COLD DRAWN TUBES	60	1,5	57	0	.	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN TUBES	60	1,5	57	0	C22	.
WELDED COLD DRAWN TUBES	60	1,5	57	0	FE 360	+C=cold drawn hard
WELDED TUBES FROM COILS	60	1,5	57	0	E220	CR2-S4
WELDED TUBES DEBEADED FROM COLD	60	1,5	57	0	E235	CR1-S3
WELDED COLD DRAWN TUBES	60	2	56	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	60	2	56	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	60	2	56	0	E235	+N = normalized
WELDED TUBES FROM COILS	60	2	56	0	E220	CR2-S4
WELDED COLD DRAWN TUBES	60	3,8	52,4	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	60	4	52	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	60	4	52	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	60	4	52	0	FE 37	+C=cold drawn hard
WELDED COLD DRAWN TUBES	60	4	52	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	60	4	52	0	E235	+C=cold drawn hard
WELDED TUBES FOR CARPENTRY	60	4	52	0	S235JRH	.
WELDED COLD DRAWN	60	5	50	0	FE 510D	+N = normalized
TUBES RAW INTERNALLY CHROMED	60	5	50	0	E355	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	60	7,05	45,9	0	E470	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	60	7,05	45,9	0	E470HL	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	60	7,05	45,9	0	20MNV6	+C=cold drawn hard
WELDED COLD DRAWN	60	8	44	0	FE 360 D	.
WELDED COLD DRAWN	60	8	44	0	FE 360 D	.
SEAMLESS COLD DRAWN TUBES	60,1	7,1	45,9	0	E470	.
WELDED BOILER PIPES	60,3	1,9	56,5	0	P235 TR1	.
WELDED BOILER PIPES	60,3	2	56,3	0	P235 TR1	.
WELDED COLD DRAWN	60,3	2	56,3	0	FE 360 D	.
WELDED COLD DRAWN	60,3	2,7	54,9	0	FE 510D	.
WELDED COLD DRAWN	60,3	2,7	54,9	0	FE 360 D	.
WELDED COLD DRAWN	60,3	2,7	54,9	0	E235	CR1-S1
WELDED BOILER PIPES	60,3	2,9	54,5	0	P235 TR1	.
WELDED PIPES FOR GAS PIPELINES DEBEADED	60,3	2,9	54,5	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	2,9	54,5	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	2,9	54,5	0	E275	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	2,9	54,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	2,9	54,5	0	25CRMO4	+A = annealed
WELDED BOILER PIPES	60,3	3	54,3	0	P235 TR1	.
WELDED COLD DRAWN	60,3	3	54,3	0	P355 TR1	.
WELDED COLD DRAWN	60,3	3	54,3	0	FE 510D	+N = normalized
WELDED COLD DRAWN	60,3	3,2	53,9	0	FE 360 D	.
WELDED COLD DRAWN	60,3	3,2	53,9	0	P355 TR1	.
SEAMLESS COLD DRAWN TUBES	60,3	3,2	53,9	0	FE 45.1	+N = normalized
TUBES FOR PRESSURE PURPOSES	60,3	3,2	53,9	0	P235GH TC-1	.
WELDED BOILER PIPES	60,3	3,3	53,7	0	P235 TR1	.
WELDED COLD DRAWN	60,3	3,6	53,1	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	3,6	53,1	0	E235	.
SEAMLESS TUBES FOR HEAT EXCHANGER	60,3	3,6	53,1	0	C14	.
TUBES FOR PRESSURE PURPOSES	60,3	3,6	53,1	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	3,6	53,1	0	E235	+N = normalized
WELDED COLD DRAWN	60,3	4	52,3	0	FE 360 D	.
WELDED COLD DRAWN	60,3	4	52,3	0	E235	CR1-S1
HOT ROLLED WELDED TUBES	60,3	4	52,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	4	52,3	0	S355J2H	.
WELDED COLD DRAWN	60,3	4,5	51,3	0	E235	CR1-S1
SEAMLESS HOT ROLLED STEEL TUBES	60,3	4,5	51,3	0	.	.
WELDED BOILER PIPES	60,3	5	50,3	0	P235 TR1	.
WELDED COLD DRAWN	60,3	5	50,3	0	FE 510D	.
WELDED COLD DRAWN	60,3	5	50,3	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	5	50,3	0	ST E 770	.
WELDED TUBES FOR CARPENTRY	60,3	5	50,3	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	5	50,3	0	S355J2H	.
WELDED BOILER PIPES	60,3	5,5	49,3	0	P235 TR1	.
WELDED COLD DRAWN	60,3	5,6	49,1	0	FE 510	.
TUBES FOR PRESSURE PURPOSES	60,3	5,6	49,1	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	5,9	48,5	0	E355	.
TUBES FOR PRESSURE PURPOSES	60,3	5,9	48,5	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	6,3	47,7	0	E355	.
TUBES FOR PRESSURE PURPOSES	60,3	6,3	47,7	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	6,3	47,7	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	6,3	47,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	60,3	6,3	47,7	0	P355N-TC1/S355J2H	+N = normalized
HOT ROLLED WELDED TUBES	60,3	7,1	46,1	0	S235JRH	.
HOT ROLLED WELDED TUBES	60,3	7,1	46,1	0	ST 37.2	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN TUBES	60,3	7,1	46,1	0	S235JRH	+C=cold drawn hard
SEAMLESS TUBES FOR HEAT EXCHANGER	60,3	7,1	46,1	0	C18	.
HOT ROLLED WELDED TUBES	60,3	8	44,3	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8	44,3	0	13CRMO44	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8	44,3	0	C30	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8	44,3	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8	44,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8	44,3	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8	44,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8,8	42,7	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8,8	42,7	0	C30	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8,8	42,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	8,8	42,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	60,3	9,3	41,7	0	FE 35.2	.
HOT ROLLED WELDED TUBES	60,3	10	40,3	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	10	40,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	10	40,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	10	40,3	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	60,3	12,5	35,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS COLD DRAWN TUBES	60,3	12,66	34,98	0	E355	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	60,3	14,2	31,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	14,2	31,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	60,3	16	28,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	17,5	25,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	60,3	17,5	25,3	0	S355J2H	.
WELDED COLD DRAWN TUBES	61	2	57	0	FE 42.2	+C=cold drawn hard
WELDED COLD DRAWN TUBES	61	2	57	0	.	.
WELDED COLD DRAWN TUBES	61	2	57	0	FE 37	.
WELDED COLD DRAWN TUBES	61	2	57	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	61	5	51	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	61	5,5	50	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	61	6	49	0	.	.
SEAMLESS COLD DRAWN TUBES	61	6	49	0	E355	.
SEAMLESS COLD DRAWN TUBES	62	11	40	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	62,1	2,05	58	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	62,5	2	58,5	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	62,5	2	58,5	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	62,5	2	58,5	0	E235	+N = normalized
SEAMLESS COLD DRAWN TUBES	62,9	8,63	45,64	0	S355J2H	+N = normalized
SEAMLESS COLD DRAWN TUBES	63	8,75	45,5	0	S355J2H	+N = normalized
WELDED COLD DRAWN	63	9	45	0	FE 360 D	.
WELDED COLD DRAWN TUBES	63,4	2,4	58,6	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	63,4	2,5	58,4	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	63,4	2,5	58,4	0	ST 37.2	+C=cold drawn hard
TUBES FOR PRESSURE PURPOSES	63,5	2,9	57,7	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	2,9	57,7	0	E235	.
TUBES FOR PRESSURE PURPOSES	63,5	3,2	57,1	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	3,2	57,1	0	E235	.
WELDED COLD DRAWN TUBES	63,5	3,75	56	0	FE 360	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	63,5	4	55,5	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	4	55,5	0	14CRMO3	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	4	55,5	0	A213T2	.
TUBES FOR PRESSURE PURPOSES	63,5	4	55,5	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	5	53,5	0	13CRMO44	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	5	53,5	0	.	.
SEAMLESS COLD DRAWN TUBES	63,5	5	53,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	63,5	5	53,5	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	5,5	52,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	6	51,5	0	14CRMO3	.
HOT ROLLED WELDED TUBES	63,5	6,3	50,9	0	ST 37.2	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	6,3	50,9	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	6,3	50,9	0	E355	.
WELDED COLD DRAWN	63,5	7	49,5	0	FE 360 D	.
HOT ROLLED WELDED TUBES	63,5	7,1	49,3	0	S235JRH	.
HOT ROLLED WELDED TUBES	63,5	7,1	49,3	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	7,1	49,3	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	7,1	49,3	0	15CD2-05	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	7,1	49,3	0	E235	.
WELDED COLD DRAWN	63,5	8	47,5	0	FE 510D	.
HOT ROLLED WELDED TUBES	63,5	8	47,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	8	47,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	8	47,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	63,5	8,8	45,9	0	S355J2H	.
HOT ROLLED WELDED TUBES	63,5	10	43,5	0	S235JRH	.
HOT ROLLED WELDED TUBES	63,5	10	43,5	0	FE 360	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	63,5	10	43,5	0	16MNCR53	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	10	43,5	0	C30	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	10	43,5	0	C30	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	63,5	10	43,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	10	43,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	63,5	10	43,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	63,5	10	43,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	12,5	38,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	12,5	38,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	63,5	14,2	35,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	14,2	35,1	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	63,5	14,2	35,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	63,5	16	31,5	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	16	31,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	63,5	17,5	28,5	0	S355J2H	.
WELDED COLD DRAWN TUBES	64	1	62	0	E220	+C=cold drawn hard
WELDED COLD DRAWN TUBES	64	2	60	0	FE 360 D	.
WELDED COLD DRAWN TUBES	64	2	60	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	64	2,85	58,3	0	ST 37.2	+N = normalized
WELDED COLD DRAWN TUBES	65	2	61	0	FE 360 B	+C=cold drawn hard
WELDED COLD DRAWN TUBES	65	2	61	0	P235 TR1	+C=cold drawn hard
WELDED TUBES DEBEADED FROM COLD	65	2	61	0	E195	CR1-S3
WELDED COLD DRAWN TUBES	65	2,5	60	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	65	2,5	60	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	65	3,7	57,6	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	65	6,7	51,6	0	S235JRH	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	65	12	41	0	S355J2H	+C=cold drawn hard
ROUND	65	0	0	0	20MnCrS5	.
WELDED COLD DRAWN TUBES	65,1	1,5	62,1	0	.	.
WELDED COLD DRAWN TUBES	66	2,5	61	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	66	3	60	0	P235 TR1	+N = normalized
WELDED COLD DRAWN TUBES	66,3	3,65	59	0	FE 37	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	66,5	8	50,5	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	66,5	8	50,5	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	67	5,5	56	0	C30	.
SEAMLESS HOT ROLLED STEEL TUBES	67	8	51	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	67	8	51	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	67	8,8	49,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	67	9,5	48	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	67	10	47	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	67	10	47	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	67	10	47	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	67	11	45	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	67	12	43	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	67	12,5	42	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	67	14,2	38,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	67	14,2	38,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	67	16	35	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	67	16	35	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	67	17,5	32	0	S355J2H	.
WELDED COLD DRAWN TUBES	67,5	2,4	62,7	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	68	1,5	65	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	68	4,5	59	0	FE 510	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	68	5	58	0	16NICRMO2	.
SEAMLESS COLD DRAWN TUBES	68	6,3	55,4	0	16NICRMO2	.
SEAMLESS COLD DRAWN TUBES	69,5	7,6	54,3	0	C43	.
SEAMLESS COLD DRAWN TUBES	69,75	7,72	54,31	0	C43	.
WELDED TUBES DEBEADED FROM COLD	70	1,2	67,6	0	E235	CR1-S3
WELDED TUBES WITH INTERNAL WELD BEAD	70	1,4	67,2	0	FE 360	.
WELDED COLD DRAWN	70	1,5	67	0	E235	CR1-S2
WELDED TUBES DEBEADED FROM COLD	70	1,5	67	0	E235	CR1-S3
WELDED COLD DRAWN	70	2	66	0	FE 510D	.
WELDED COLD DRAWN	70	2	66	0	FE 360 D	.
WELDED COLD DRAWN	70	2	66	0	P235 TR1	.
WELDED COLD DRAWN TUBES	70	2	66	0	FE 510	.
WELDED COLD DRAWN TUBES	70	2	66	0	C20	.
WELDED COLD DRAWN TUBES	70	2	66	0	C22	.
WELDED COLD DRAWN TUBES	70	2	66	0	.	.
WELDED COLD DRAWN TUBES	70	2	66	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	70	2	66	0	AISI 321 MA	+A = annealed
SEAMLESS COLD DRAWN TUBES	70	2	66	0	AISI 321 MA	.
WELDED COLD DRAWN	70	2,4	65,2	0	FE 360 B	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN	70	2,5	65	0	FE 510D	.
WELDED COLD DRAWN	70	2,7	64,6	0	E235	.
WELDED COLD DRAWN TUBES	70	2,75	64,5	0	FE 360 D	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	70	2,9	64,2	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	70	2,9	64,2	0	E235	.
WELDED COLD DRAWN	70	3	64	0	FE 360	.
WELDED COLD DRAWN	70	3	64	0	FE 360 D	.
SEAMLESS COLD DRAWN TUBES	70	3,15	63,7	0	FE 45.1	+N = normalized
WELDED COLD DRAWN	70	3,2	63,6	0	S235JRH	.
WELDED COLD DRAWN TUBES	70	3,25	63,5	0	S355J2H	+C=cold drawn hard
WELDED TUBES FROM COILS	70	3,25	63,5	0	FE 360	.
WELDED COLD DRAWN	70	3,3	63,4	0	FE 510D	.
WELDED COLD DRAWN	70	3,3	63,4	0	P355 TR1	.
WELDED COLD DRAWN TUBES	70	3,5	63	0	FE 37	.
WELDED COLD DRAWN	70	3,7	62,6	0	FE 360 D	.
WELDED COLD DRAWN	70	4	62	0	FE 360 D	.
WELDED COLD DRAWN TUBES	70	4	62	0	FE 37	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	70	4	62	0	15MO3	.
WELDED TUBES FOR CARPENTRY	70	4	62	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	70	4	62	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	70	4	62	0	E355	.
WELDED COLD DRAWN	70	4,2	61,6	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	70	4,2	61,6	0	13CRMO44	.
WELDED COLD DRAWN	70	4,5	61	0	FE 510	.
WELDED COLD DRAWN	70	4,5	61	0	FE 510D	.
WELDED COLD DRAWN	70	4,5	61	0	FE 360 D	.
WELDED COLD DRAWN	70	4,5	61	0	E235	CR1-S1
TUBES RAW INTERNALLY CHROMED	70	5	60	0	E355	+SR = stress relieved
SEAMLESS TUBES FOR HEAT EXCHANGER	70	5,5	59	0	C14	.
TUBES FOR PRESSURE PURPOSES	70	5,5	59	0	P235GH TC-2	.
SEAMLESS HOT ROLLED STEEL TUBES	70	5,6	58,8	0	FE 45.1	.
WELDED BOILER PIPES	70	5,9	58,2	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	70	5,9	58,2	0	FE 35.2	.
WELDED COLD DRAWN	70	6	58	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	70	6	58	0	10CRMO910	.
WELDED BOILER PIPES	70	6,3	57,4	0	P235 TR1	.
HOT ROLLED WELDED TUBES	70	6,3	57,4	0	S235JRH	.
WELDED BOILER PIPES	70	6,5	57	0	P235 TR1	.
WELDED COLD DRAWN	70	6,5	57	0	P235GH TC-1	+N = normalized
WELDED COLD DRAWN	70	7,1	55,8	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	70	7,1	55,8	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	70	7,1	55,8	0	S355J2H	.
WELDED COLD DRAWN	70	8	54	0	FE 360 D	.
HOT ROLLED WELDED TUBES	70	8	54	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	70	8	54	0	10CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	70	8	54	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	70	8	54	0	FE 52.2	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	70	8	54	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	70	8	54	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	70	8,5	53	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	70	8,8	52,4	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	70	8,8	52,4	0	E355	.
SEAMLESS COLD DRAWN TUBES	70	9	52	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	70	9	52	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	70	9	52	0	E470HL	.
WELDED COLD DRAWN	70	10	50	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	70	10	50	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	70	10	50	0	S355J2H	.
WELDED COLD DRAWN	70	11	48	0	FE 360 D	.
HOT ROLLED WELDED TUBES	70	11	48	0	S235JRH	.
HOT ROLLED WELDED TUBES	70	11	48	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	70	12,5	45	0	.	.
SEAMLESS COLD DRAWN TUBES	70	12,5	45	0	20MNV6	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	70	12,5	45	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	70	12,5	45	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	70	12,5	45	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	70	14,2	41,6	0	10CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	70	14,2	41,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	70	14,2	41,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	70	16	38	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	70	16	38	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	70	17,5	35	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	70	17,5	35	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	70	17,5	35	0	P355N-TC1/S355J2H/	+N = normalized

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	70	20	30	0	S355J2H	+N = normalized
ROUND	70	0	0	0	C45	.
WELDED COLD DRAWN TUBES	70,5	2,75	65	0	P235 TR1	+N = normalized
WELDED COLD DRAWN TUBES	70,8	2,9	65	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	70,9	1,8	67,3	0	.	.
WELDED COLD DRAWN TUBES	70,9	1,8	67,3	0	.	.
WELDED COLD DRAWN TUBES	71	2	67	0	FE 360	.
WELDED COLD DRAWN TUBES	71	2	67	0	P235 TR1	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	71	5,57	59,86	0	E470	+N = normalized
SEAMLESS COLD DRAWN TUBES	71	6	59	0	E470	+N = normalized
WELDED COLD DRAWN TUBES	72	2	68	0	E235	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	72,5	9,5	53,5	0	25MnCr6	.
WELDED BOILER PIPES	73	2,9	67,2	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	73	3,6	65,8	0	FE 45.1	.
STEEL PIPES ASTM	73	5,16	62,68	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	73	5,16	62,68	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	73	8	57	0	16MNCRS5	.
SEAMLESS HOT ROLLED STEEL TUBES	73	8	57	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	73	8	57	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	73	8	57	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	73	8	57	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	73	10	53	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	73	10	53	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	73	11,5	50	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	73	12	49	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	73	12,5	48	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	73	13,2	46,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	73	14,2	44,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	73	15	43	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	73	16	41	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	73	17,5	38	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	73	17,5	38	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	73	20	33	0	S355J2H	.
WELDED COLD DRAWN TUBES	73,2	2	69,2	0	FE 360 B	+N = normalized
SEAMLESS COLD DRAWN TUBES	73,7	1,5	70,7	0	E355	+SR = stress relieved
WELDED COLD DRAWN TUBES	75	1,65	71,7	0	C22	.
WELDED COLD DRAWN TUBES	75	4,35	66,3	0	FE 510	+N = normalized
SEAMLESS COLD DRAWN TUBES	75	4,5	66	0	E355	+N = normalized
SEAMLESS COLD DRAWN TUBES	75	5,2	64,6	0	S355J2H	+C=cold drawn hard
WELDED COLD DRAWN TUBES	75,5	1,25	73	0	FE 360 D	+C=cold drawn hard
WELDED TUBES FROM COILS	76	1,5	73	0	E220	CR2-S3
WELDED TUBES FROM COILS	76	1,5	73	0	E220	CR1-S3
WELDED COLD DRAWN TUBES	76	2,5	71	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	76	3	70	0	E235	+N = normalized
WELDED COLD DRAWN	76	4,5	67	0	FE 360	.
WELDED TUBES DEBEADED FROM COLD	76,1	1,5	73,1	0	E195	CR1-S3
WELDED COLD DRAWN	76,1	2	72,1	0	FE 360 D	.
WELDED COLD DRAWN	76,1	2,3	71,5	0	FE 360 D	.
WELDED COLD DRAWN	76,1	2,5	71,1	0	FE 510D	.
WELDED COLD DRAWN	76,1	2,5	71,1	0	FE 360 D	.
WELDED TUBES FOR CARPENTRY	76,1	2,5	71,1	0	FE 330	.
WELDED COLD DRAWN	76,1	2,6	70,9	0	P355 TR1	.
WELDED COLD DRAWN	76,1	2,7	70,7	0	E235	CR1-S1
WELDED TUBES FOR CARPENTRY	76,1	3	70,1	0	S235JRH	.
WELDED BOILER PIPES	76,1	3,2	69,7	0	P235 TR1	.
TUBES FOR PRESSURE PURPOSES	76,1	3,2	69,7	0	P235GH TC-1	.
TUBES FOR PRESSURE PURPOSES	76,1	3,2	69,7	0	P235GH TC-2	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	3,2	69,7	0	E235	.
SEAMLESS PIPES FOR GAS PIPELINES	76,1	3,25	69,6	0	FE 35.1	.
SEAMLESS PIPES FOR GAS PIPELINES	76,1	3,25	69,6	0	.	.
WELDED COLD DRAWN	76,1	3,3	69,5	0	E355	.
WELDED COLD DRAWN	76,1	3,5	69,1	0	P355 TR1	.
SEAMLESS TUBES FOR HEAT EXCHANGER	76,1	3,6	68,9	0	C14	.
SEAMLESS TUBES FOR HEAT EXCHANGER	76,1	4	68,1	0	C14	.
WELDED COLD DRAWN	76,1	4,5	67,1	0	FE 360 D	.
SEAMLESS PIPES FOR GAS PIPELINES	76,1	4,5	67,1	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	4,5	67,1	0	FE 45.2	.
SEAMLESS TUBES FOR HEAT EXCHANGER	76,1	4,5	67,1	0	C14	.
WELDED COLD DRAWN	76,1	4,75	66,6	0	FE 42	.
WELDED BOILER PIPES	76,1	5	66,1	0	P235 TR1	.
WELDED COLD DRAWN	76,1	5,6	64,9	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	5,6	64,9	0	A199T11	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	76,1	5,8	64,5	0	14CRMO3	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	6,3	63,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	6,3	63,5	0	E355	+N = normalized
TUBES FOR PRESSURE PURPOSES	76,1	6,3	63,5	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	6,3	63,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	6,3	63,5	0	S355J2H	+N = normalized
WELDED COLD DRAWN	76,1	6,6	62,9	0	FE 360 D	.
WELDED COLD DRAWN	76,1	6,6	62,9	0	E235	CR1-S1
SEAMLESS HOT ROLLED STEEL TUBES	76,1	7,1	61,9	0	FE 360	.
WELDED COLD DRAWN	76,1	8	60,1	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	8	60,1	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	8	60,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	8	60,1	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	8	60,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	8,8	58,5	0	S355J2H	.
HOT ROLLED WELDED TUBES	76,1	10	56,1	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	10	56,1	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	10	56,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	10	56,1	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	10	56,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	10,5	55,1	0	E470	.
SEAMLESS COLD DRAWN TUBES	76,1	11	54,1	0	.	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	76,1	11	54,1	0	E470	.
WELDED COLD DRAWN	76,1	12	52,1	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	12,5	51,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	12,5	51,1	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	12,5	51,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	13	50,1	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	14,2	47,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	14,2	47,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	14,2	47,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	15	46,1	0	C30	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	16	44,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	16	44,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	17,5	41,1	0	C15	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	17,5	41,1	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	17,5	41,1	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	17,5	41,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	76,1	20	36,1	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	20	36,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	76,1	20	36,1	0	S355J2H	.
WELDED COLD DRAWN	76,2	1,64	72,92	0	.	+C=cold drawn hard
WELDED COLD DRAWN TUBES	76,2	1,8	72,6	0	C22	.
SEAMLESS COLD DRAWN TUBES	76,3	6	64,3	0	E355	+N = normalized
SEAMLESS COLD DRAWN TUBES	76,3	15,5	45,3	0	20MNV6	+N = normalized
WELDED COLD DRAWN TUBES	76,5	2,5	71,5	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	78	3	72	0	P235 TR1	+N = normalized
WELDED COLD DRAWN TUBES	78	7,25	63,5	0	.	.
SEAMLESS COLD DRAWN TUBES	79,8	4,85	70,1	0	C45 E EN 10297-1	+C=cold drawn hard
WELDED TUBES DEBEADED FROM COLD	80	1,5	77	0	E220	CR2-S3
WELDED COLD DRAWN	80	1,6	76,8	0	E235	CR1-S2
WELDED TUBES FROM COILS	80	1,6	76,8	0	E235	CR1
WELDED COLD DRAWN	80	2	76	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	80	2	76	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	80	2	76	0	FE 360 D	+N = normalized
SEAMLESS COLD DRAWN TUBES	80	2	76	0	FE 35.2	+C=cold drawn hard
WELDED TUBES FROM COILS	80	2	76	0	E220	CR2-S3
WELDED TUBES DEBEADED FROM COLD	80	2	76	0	E220	CR2-S3
WELDED COLD DRAWN	80	2,7	74,6	0	FE 360 D	.
WELDED COLD DRAWN	80	3	74	0	26MN5	.
WELDED COLD DRAWN TUBES	80	3,5	73	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	80	5	70	0	E355	+N = normalized
WELDED COLD DRAWN TUBES	80,2	2,5	75,2	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	82	6,5	69	0	C35	+N = normalized
WELDED COLD DRAWN	82,5	3	76,5	0	FE 360 D	.
WELDED COLD DRAWN	82,5	3,2	76,1	0	S235JRH	.
WELDED COLD DRAWN	82,5	3,2	76,1	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	3,2	76,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	8	66,5	0	28MN6	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	8	66,5	0	25MnCr6	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	8	66,5	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	8	66,5	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	8	66,5	0	P355N-TC1/S355J2H/	+N = normalized

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
HOT ROLLED WELDED TUBES	82,5	10	62,5	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	10	62,5	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	10	62,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	10	62,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	82,5	10	62,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	82,5	10,5	61,5	0	25MnCr6	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	12	58,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	12,5	57,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	12,5	57,5	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	82,5	12,5	57,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	82,5	14,2	54,1	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	14,2	54,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	14,2	54,1	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	82,5	14,2	54,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	82,5	16	50,5	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	16	50,5	0	E355K2	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	16	50,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	17,5	47,5	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	17,5	47,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	17,5	47,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	82,5	20	42,5	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	20	42,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	22,2	38,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	22,2	38,1	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	22,2	38,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	25	32,5	0	40NICRMO7	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	82,5	25	32,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	82,5	25	32,5	0	S355J2H	+N = normalized
WELDED COLD DRAWN TUBES	83	1,5	80	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	83	1,5	80	0	FE 360	+C=cold drawn hard
WELDED TUBES WITH INTERNAL WELD BEAD	83	1,5	80	0	S235JRH	.
WELDED COLD DRAWN	83	12	59	0	FE 510D	.
SEAMLESS HOT ROLLED STEEL TUBES	83,5	13,5	56,5	0	41CR4	.
WELDED COLD DRAWN TUBES	84	1,5	81	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	84	1,5	81	0	FE 360 B	.
WELDED COLD DRAWN TUBES	84	2	80	0	FE 360 B	+C=cold drawn hard
WELDED COLD DRAWN TUBES	84	2	80	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	85	1	83	0	FE 360 B	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	85	1,5	82	0	UST 1101	.
SEAMLESS COLD DRAWN TUBES	85	12,5	60	0	.	.
ROUND	85	0	0	0	C45	.
SEAMLESS HOT ROLLED STEEL TUBES	85,4	9,4	66,6	0	FE 510	.
WELDED COLD DRAWN TUBES	86	1,5	83	0	FE 360 B	+C=cold drawn hard
WELDED COLD DRAWN TUBES	86	1,5	83	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	86	2	82	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	86	2,5	81	0	API 5 CT N80	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	86	8	70	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	86	10	66	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	86	11,25	63,5	0	FE 35.1	.
SEAMLESS HOT ROLLED STEEL TUBES	86	15	56	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	87	13,5	60	0	34CR4	.
WELDED COLD DRAWN TUBES	88	3	82	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	88	3	82	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	88	3	82	0	P235 TR1	+N = normalized
WELDED COLD DRAWN TUBES	88	4	80	0	E355	+C=cold drawn hard
WELDED BOILER PIPES	88,9	1,8	85,3	0	P235 TR1	.
WELDED BOILER PIPES	88,9	1,8	85,3	0	P235 TR1	.
WELDED COLD DRAWN	88,9	1,9	85,1	0	FE 52.1	.
WELDED BOILER PIPES	88,9	2	84,9	0	P235 TR1	.
WELDED COLD DRAWN	88,9	2	84,9	0	FE 360 D	.
WELDED COLD DRAWN	88,9	2	84,9	0	E355	CR2
WELDED BOILER PIPES	88,9	2,1	84,7	0	P235 TR1	.
WELDED COLD DRAWN	88,9	2,2	84,5	0	FE 360 B	.
WELDED COLD DRAWN	88,9	2,7	83,5	0	E235	CR1-S1
WELDED BOILER PIPES	88,9	2,9	83,1	0	P235 TR1	.
WELDED COLD DRAWN	88,9	3	82,9	0	P355 TR1	.
WELDED COLD DRAWN	88,9	3	82,9	0	C22	.
WELDED TUBES FOR CARPENTRY	88,9	3	82,9	0	S235JRH	.
WELDED COLD DRAWN	88,9	3,2	82,5	0	FE 360 D	.
WELDED COLD DRAWN	88,9	3,2	82,5	0	P355 TR1	.
TUBES FOR PRESSURE PURPOSES	88,9	3,2	82,5	0	P235GH TC-1	.
WELDED COLD DRAWN	88,9	3,3	82,3	0	FE 360 D	.
WELDED COLD DRAWN	88,9	3,3	82,3	0	P355 TR1	.
WELDED COLD DRAWN	88,9	3,3	82,3	0	E355	CR1-S1
WELDED COLD DRAWN	88,9	3,4	82,1	0	P355 TR1	.

Article description	External Ø longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN	88,9	3,5	81,9	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	3,5	81,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	3,5	81,9	0	.	.
WELDED BOILER PIPES	88,9	3,6	81,7	0	P235 TR1	.
WELDED COLD DRAWN	88,9	3,6	81,7	0	P355 TR1	.
SEAMLESS PIPES FOR GAS PIPELINES	88,9	3,65	81,6	0	FE 360	.
WELDED BOILER PIPES	88,9	4	80,9	0	P235 TR1	.
WELDED COLD DRAWN TUBES	88,9	4	80,9	0	FE 510	.
WELDED TUBES FOR CARPENTRY	88,9	4	80,9	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	4	80,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	4	80,9	0	S355J2H	+N = normalized
WELDED COLD DRAWN	88,9	4,2	80,5	0	FE 360 D	.
WELDED COLD DRAWN	88,9	4,2	80,5	0	P265 TR1	.
WELDED COLD DRAWN	88,9	4,5	79,9	0	FE 510D	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	4,5	79,9	0	FE 35.2	.
WELDED COLD DRAWN	88,9	4,65	79,6	0	P355 TR1	.
HOT ROLLED WELDED TUBES	88,9	5	78,9	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	5	78,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	5	78,9	0	S355J2H	.
WELDED COLD DRAWN	88,9	5,1	78,7	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	5,49	77,92	0	A106 GR.B	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	5,5	77,9	0	.	.
SEAMLESS COLD DRAWN TUBES	88,9	5,5	77,9	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	6,3	76,3	0	16MNCRS5	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	6,3	76,3	0	C45 E EN 10297-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	6,3	76,3	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	6,3	76,3	0	E355	+N = normalized
STEEL PIPES ASTM	88,9	6,35	76,2	0	FE 45.1	.
WELDED BOILER PIPES	88,9	6,8	75,3	0	P235 TR1	.
WELDED BOILER PIPES	88,9	7,1	74,7	0	P235 TR1	.
WELDED COLD DRAWN	88,9	7,1	74,7	0	P235 TR1	.
HOT ROLLED WELDED TUBES	88,9	7,1	74,7	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	7,1	74,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	7,1	74,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	7,1	74,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	7,1	74,7	0	P355N-TC1/S355J2H/	+N = normalized
WELDED BOILER PIPES	88,9	8	72,9	0	P235 TR1	.
WELDED COLD DRAWN	88,9	8	72,9	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	8	72,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	8	72,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	8	72,9	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	8	72,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	8	72,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	8	72,9	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	8	72,9	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN	88,9	8,8	71,3	0	E355	.
WELDED COLD DRAWN	88,9	9,5	69,9	0	E235	.
HOT ROLLED WELDED TUBES	88,9	9,5	69,9	0	FE 360	.
WELDED COLD DRAWN	88,9	10	68,9	0	S355J2H	.
SEAMLESS COLD DRAWN TUBES	88,9	10	68,9	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	10	68,9	0	FE 45.2	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	10	68,9	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN	88,9	11	66,9	0	FE 360 D	.
WELDED COLD DRAWN	88,9	11	66,9	0	FE 360 D	+A = annealed
SEAMLESS HOT ROLLED STEEL TUBES	88,9	11	66,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	11	66,9	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	11	66,9	0	E275	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	11	66,9	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	11	66,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	11	66,9	0	35CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	12,5	63,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	12,5	63,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	13	62,9	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	13	62,9	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	13,2	62,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	14,2	60,5	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	14,2	60,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	14,2	60,5	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	14,2	60,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	15	58,9	0	FE 510D	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	15	58,9	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	15,09	58,72	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	16	56,9	0	FE 360	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	16	56,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	16	56,9	0	P355N-TC1/S355J2H/	+N = normalized

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	88,9	17,5	53,9	0	16MNCR5	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	17,5	53,9	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	17,5	53,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	20	48,9	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	20	48,9	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	20	48,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	22,2	44,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	88,9	22,2	44,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	22,2	44,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	25	38,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	88,9	28	32,9	0	S355J2H	.
WELDED COLD DRAWN TUBES	89	3,5	82	0	FE 510D	+SR = stress relieved
SEAMLESS COLD DRAWN TUBES	89	3,5	82	0	20MNV6	.
SEAMLESS COLD DRAWN TUBES	89	4	81	0	20MNV6	.
WELDED COLD DRAWN	90	1,5	87	0	C22	.
WELDED COLD DRAWN TUBES	90	1,6	86,8	0	C22	.
WELDED COLD DRAWN TUBES	90	1,6	86,8	0	FE 42	+C=cold drawn hard
WELDED COLD DRAWN TUBES	90	2	86	0	C22	.
WELDED COLD DRAWN TUBES	90	3	84	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	90	4	82	0	FE 510D	+SR = stress relieved
WELDED COLD DRAWN TUBES	90	4,5	81	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN	90	6,7	76,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	90	7,5	75	0	ST 52.3	+SR = stress relieved
SEAMLESS HOT ROLLED STEEL TUBES	90	8	74	0	.	.
SEAMLESS COLD DRAWN TUBES	90	12,5	65	0	FE 510	+N = normalized
WELDED COLD DRAWN TUBES	90,4	5,2	80	0	ST 52.3	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	90,5	5	80,5	0	FE 35.1	.
WELDED COLD DRAWN TUBES	91,5	5	81,5	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	91,5	5	81,5	0	E235	+C=cold drawn hard
WELDED COLD DRAWN	95	2	91	0	FE 360 D	.
WELDED COLD DRAWN TUBES	95	2,5	90	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	95	7,5	80	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	95	8	79	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	95	8	79	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	95	8	79	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	10	75	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	95	10	75	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	95	10	75	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	95	10	75	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	10	75	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	10	75	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	10,5	74	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	95	12,5	70	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	12,5	70	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	12,5	70	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	14,2	66,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	95	14,2	66,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	14,2	66,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	14,2	66,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	16	63	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	17,5	60	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	17,5	60	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	20	55	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	20	55	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	20	55	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	22,2	50,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	95	22,2	50,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	22,2	50,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	95	25	45	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	28	39	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	95	28	39	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS COLD DRAWN TUBES	98	3	92	0	35CRMO4	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	98	22	54	0	S355J2H	.
WELDED COLD DRAWN TUBES	98,5	1	96,5	0	E220	+C=cold drawn hard
WELDED COLD DRAWN TUBES	100	1,5	97	0	FE 360 B	+N = normalized
WELDED COLD DRAWN TUBES	100	2	96	0	FE 360	.
SEAMLESS COLD DRAWN TUBES	100	2	96	0	P235GH TC-2	.
WELDED COLD DRAWN TUBES	100	2,5	95	0	FE 360	.
WELDED COLD DRAWN TUBES	100	3	94	0	.	.
WELDED COLD DRAWN TUBES	100	3	94	0	FE 510D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	100	3	94	0	FE 510	.
WELDED COLD DRAWN TUBES	100	5	90	0	E355	+N = normalized
WELDED COLD DRAWN TUBES	100	6	88	0	FE 510	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	100	8	84	0	.	+N = normalized
SEAMLESS COLD DRAWN TUBES	100	8	84	0	FE 510	+N = normalized

Article description	External Ø longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS COLD DRAWN TUBES	100	8,5	83	0	.	+N = normalized
SEAMLESS COLD DRAWN TUBES	100	12,5	75	0	.	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	26	48	0	FE 510	.
WELDED COLD DRAWN TUBES	101	3	95	0	FE 510D	+N = normalized
WELDED COLD DRAWN TUBES	101	3,5	94	0	ST 52.3	+SR = stress relieved
WELDED COLD DRAWN TUBES	101	3,5	94	0	ST 52.3	+SR = stress relieved
WELDED COLD DRAWN TUBES	101	4	93	0	ST 37.2	.
SEAMLESS COLD DRAWN TUBES	101	6	89	0	20MNV6	.
SEAMLESS COLD DRAWN TUBES	101	8	85	0	FE 510	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	101	11	79	0	FE 35.2	.
WELDED COLD DRAWN	101,6	2	97,6	0	S235JRH	.
WELDED COLD DRAWN	101,6	2,3	97	0	FE 360	.
WELDED COLD DRAWN	101,6	2,3	97	0	P235 TR1	.
WELDED COLD DRAWN	101,6	2,5	96,6	0	ST 52.3	.
WELDED COLD DRAWN	101,6	2,5	96,6	0	C22	.
WELDED COLD DRAWN	101,6	2,7	96,2	0	FE 510D	.
WELDED COLD DRAWN	101,6	2,7	96,2	0	E235	CR1-S1
WELDED TUBES FOR CARPENTRY	101,6	3	95,6	0	S235JRH	.
WELDED BOILER PIPES	101,6	3,2	95,2	0	P235 TR1	.
WELDED COLD DRAWN	101,6	3,3	95	0	FE 360 D	.
WELDED COLD DRAWN TUBES	101,6	3,39	94,82	0	ST 52.3	.
WELDED TUBES FOR CARPENTRY	101,6	3,6	94,4	0	S235JRH	.
WELDED COLD DRAWN	101,6	4	93,6	0	FE 360 D	.
WELDED COLD DRAWN	101,6	4	93,6	0	C20	.
WELDED BOILER PIPES	101,6	4,1	93,4	0	P235 TR1	.
WELDED COLD DRAWN	101,6	4,2	93,2	0	P355 TR1	.
WELDED COLD DRAWN	101,6	4,5	92,6	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	4,5	92,6	0	E355	.
WELDED COLD DRAWN TUBES	101,6	5	91,6	0	FE 510	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	101,6	5	91,6	0	E235	.
WELDED COLD DRAWN	101,6	5,1	91,4	0	P355 TR1	.
WELDED COLD DRAWN	101,6	5,5	90,6	0	E235	CR1-S1
SEAMLESS HOT ROLLED STEEL TUBES	101,6	6	89,6	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	6,3	89	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	6,3	89	0	S355J2H	+N = normalized
WELDED COLD DRAWN	101,6	6,4	88,8	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	6,5	88,6	0	E235	.
WELDED COLD DRAWN	101,6	6,6	88,4	0	P355 TR1	.
WELDED COLD DRAWN	101,6	6,6	88,4	0	FE 360 D	.
WELDED COLD DRAWN	101,6	6,7	88,2	0	P355 TR1	.
WELDED COLD DRAWN	101,6	7	87,6	0	FE 360 D	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	7,8	86	0	API X 60	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	8	85,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	8	85,6	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	8	85,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	8	85,6	0	#N/D	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	8	85,6	0	S355NH	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	8	85,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	10	81,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	11	79,6	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	11	79,6	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	12,5	76,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	12,5	76,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	12,5	76,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	14,2	73,2	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	14,2	73,2	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	14,2	73,2	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	16	69,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	16	69,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	17,5	66,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	17,5	66,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	18	65,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	18	65,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	18	65,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	20	61,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	20	61,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	22,2	57,2	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	22,2	57,2	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	25	51,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	25	51,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	25	51,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	28	45,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	101,6	28	45,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	101,6	30	41,6	0	S355J2H	.
WELDED COLD DRAWN TUBES	102	2	98	0	ST 37.2	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN TUBES	102	4	94	0	FE 510D	+SR = stress relieved
WELDED COLD DRAWN TUBES	103	1,5	100	0	FE 360	+C=cold drawn hard
WELDED COLD DRAWN TUBES	103	1,5	100	0	FE 360 D	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	103	20	63	0	ST 52.3	.
WELDED COLD DRAWN TUBES	104	2,25	99,5	0	.	.
SEAMLESS COLD DRAWN TUBES	104	5	94	0	FE 52.2	.
SEAMLESS COLD DRAWN TUBES	105	7	91	0	.	.
SEAMLESS COLD DRAWN TUBES	105,2	2,06	101,08	0	FE 37	+N = normalized
WELDED COLD DRAWN TUBES	105,2	2,6	100	0	S235JRH	+N = normalized
WELDED COLD DRAWN TUBES	105,2	2,6	100	0	FE 360 D	+N = normalized
WELDED COLD DRAWN TUBES	105,2	2,6	100	0	E235	+N = normalized
WELDED COLD DRAWN TUBES	107	3,5	100	0	ST 52.3	.
WELDED BOILER PIPES	108	2	104	0	P235 TR1	.
WELDED COLD DRAWN	108	2	104	0	FE 360 B	.
WELDED COLD DRAWN	108	2	104	0	FE 360 D	.
WELDED COLD DRAWN	108	2,7	102,6	0	FE 360 D	.
WELDED COLD DRAWN	108	2,9	102,2	0	FE 360 D	.
WELDED COLD DRAWN	108	2,9	102,2	0	P235 TR1	+N = normalized
WELDED COLD DRAWN	108	3	102	0	S235JRH	.
WELDED TUBES FOR CARPENTRY	108	3	102	0	S235JRH	.
WELDED COLD DRAWN	108	3,2	101,6	0	FE 360 D	.
WELDED BOILER PIPES	108	3,3	101,4	0	P235 TR1	.
WELDED COLD DRAWN	108	3,5	101	0	FE 360 D	.
WELDED TUBES WITH INTERNAL WELD BEAD	108	3,5	101	0	FE 360	.
WELDED COLD DRAWN	108	3,6	100,8	0	FE 37	.
WELDED COLD DRAWN	108	3,6	100,8	0	C20	.
SEAMLESS HOT ROLLED STEEL TUBES	108	3,6	100,8	0	FE 37	.
WELDED BOILER PIPES	108	4	100	0	P235 TR1	.
WELDED COLD DRAWN	108	4	100	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	108	4	100	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	108	4	100	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	108	4	100	0	S355J2H	.
WELDED COLD DRAWN	108	4,5	99	0	FE 510D	.
WELDED COLD DRAWN	108	5	98	0	FE 37	.
WELDED COLD DRAWN	108	5	98	0	P355 TR1	.
WELDED COLD DRAWN	108	5	98	0	SAE 1008	.
WELDED COLD DRAWN	108	5	98	0	S355J2H	.
WELDED COLD DRAWN	108	5,2	97,6	0	FE 510	.
WELDED COLD DRAWN	108	7,1	93,8	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	108	8	92	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	108	8	92	0	S355J2H	+N = normalized
WELDED COLD DRAWN	108	8,5	91	0	FE 510	.
WELDED COLD DRAWN TUBES	108	8,75	90,5	0	ST 52.3	.
SEAMLESS COLD DRAWN TUBES	108	8,75	90,5	0	GOST 20	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	108	8,8	90,4	0	.	.
WELDED COLD DRAWN	108	10	88	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	108	10	88	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	108	10	88	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	108	10	88	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	12,5	83	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	14,2	79,6	0	C15	.
SEAMLESS HOT ROLLED STEEL TUBES	108	14,2	79,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	108	14,2	79,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	16	76	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	108	17,5	73	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	108	17,5	73	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	108	20	68	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	22,2	63,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	108	22,2	63,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	25	58	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	108	25	58	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	25	58	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	25	58	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	28	52	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	108	28	52	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	108	30	48	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	108	30	48	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	108	32	44	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	108	32	44	0	S355J2H	.
WELDED COLD DRAWN TUBES	110	1,5	107	0	FE 360 B	+C=cold drawn hard
WELDED COLD DRAWN TUBES	110	1,5	107	0	FE 360	+N = normalized
WELDED COLD DRAWN	110	3,5	103	0	S235JRH	.
WELDED COLD DRAWN TUBES	110	4	102	0	E235	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	110	5	100	0	E355	+N = normalized
WELDED COLD DRAWN TUBES	110	5,25	99,5	0	FE 360 D	+C=cold drawn hard

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	110	5,5	99	0	.	.
WELDED COLD DRAWN TUBES	110	6	98	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	110	6	98	0	P355 TR1	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	110	7,5	95	0	ST 52.3	+SR = stress relieved
WELDED COLD DRAWN TUBES	110	7,8	94,4	0	ST 52.3	+LC=cold drawn soft
SEAMLESS COLD DRAWN TUBES	110	8	94	0	FE 510	+N = normalized
SEAMLESS COLD DRAWN TUBES	110	13,5	83	0	FE 510	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	111,6	10	91,6	0	C45 E EN 10297-1	.
WELDED COLD DRAWN TUBES	112	5,25	101,5	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	112	5,25	101,5	0	FE 360 D	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	113,7	11	91,7	0	.	.
WELDED BOILER PIPES	114,3	2,1	110,1	0	P235 TR1	.
WELDED COLD DRAWN	114,3	2,1	110,1	0	E235	CR1-S1
WELDED COLD DRAWN	114,3	2,7	108,9	0	E235	CR1-S1
WELDED COLD DRAWN	114,3	3	108,3	0	FE 360 B	.
WELDED COLD DRAWN	114,3	3,2	107,9	0	FE 360 D	.
WELDED COLD DRAWN	114,3	3,3	107,7	0	E235	CR1-S1
WELDED COLD DRAWN	114,3	3,6	107,1	0	E235	CR1-S1
TUBES FOR PRESSURE PURPOSES	114,3	3,6	107,1	0	P235GH TC-1	.
WELDED BOILER PIPES	114,3	3,7	106,9	0	P235 TR1	.
WELDED COLD DRAWN	114,3	3,7	106,9	0	E355	CR1-S1
WELDED BOILER PIPES	114,3	4	106,3	0	P235 TR1	.
WELDED COLD DRAWN	114,3	4	106,3	0	P235 TR1	.
WELDED COLD DRAWN	114,3	4	106,3	0	P355 TR1	.
WELDED COLD DRAWN	114,3	4	106,3	0	P355 TR1	+A = annealed
TUBES FOR PRESSURE PURPOSES	114,3	4	106,3	0	P235GH TC-1	.
SEAMLESS PIPES FOR GAS PIPELINES	114,3	4,05	106,2	0	FE 35.1	.
WELDED BOILER PIPES	114,3	4,2	105,9	0	P235 TR1	.
WELDED COLD DRAWN	114,3	4,5	105,3	0	.	.
WELDED COLD DRAWN	114,3	4,5	105,3	0	ST 52.3	.
WELDED COLD DRAWN	114,3	4,5	105,3	0	FE 33	.
SEAMLESS PIPES FOR GAS PIPELINES	114,3	4,5	105,3	0	.	.
WELDED COLD DRAWN	114,3	4,6	105,1	0	E275	.
WELDED COLD DRAWN	114,3	4,6	105,1	0	P355 TR1	.
WELDED COLD DRAWN	114,3	5	104,3	0	FE 510D	.
WELDED BOILER PIPES	114,3	5,5	103,3	0	P235 TR1	.
WELDED COLD DRAWN	114,3	6,3	101,7	0	P355 TR1	.
WELDED TUBES WITH INTERNAL WELD BEAD	114,3	6,3	101,7	0	S355J2H	.
WELDED COLD DRAWN	114,3	6,6	101,1	0	E355	CR1-S1
WELDED COLD DRAWN	114,3	7,1	100,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	7,1	100,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	7,1	100,1	0	S355J2H	+N = normalized
WELDED COLD DRAWN	114,3	7,5	99,3	0	P355 TR1	.
WELDED TUBES WITH INTERNAL WELD BEAD	114,3	7,5	99,3	0	P355 TR1	.
WELDED COLD DRAWN	114,3	7,8	98,7	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	8	98,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	8	98,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	8	98,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	114,3	8,3	97,7	0	42CRMO4	.
WELDED COLD DRAWN	114,3	8,5	97,3	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	8,5	97,3	0	.	.
SEAMLESS COLD DRAWN TUBES	114,3	8,56	97,18	0	AISI 304 (INOX)	+A = annealed
WELDED COLD DRAWN	114,3	8,8	96,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	8,8	96,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	10	94,3	0	FE 510D	.
TUBES FOR PRESSURE PURPOSES	114,3	10	94,3	0	P235GH TC-1	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	10	94,3	0	E235	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	10	94,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	10	94,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	10	94,3	0	S355J2H	+N = normalized
SEAMLESS COLD DRAWN TUBES	114,3	11	92,3	0	S355J2H	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	114,3	11	92,3	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	11	92,3	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	12,5	89,3	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	12,5	89,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	12,5	89,3	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	114,3	13,49	87,32	0	28Cr4	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	14,2	85,9	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	14,2	85,9	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	14,2	85,9	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	14,2	85,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	14,2	85,9	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	114,3	16	82,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	16	82,3	0	S275NLH	+N = normalized

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	114,3	17,5	79,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	20	74,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	22,2	69,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	22,2	69,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	25	64,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	25	64,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	114,3	28	58,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	30	54,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	30	54,3	0	E355HL	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	30	54,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	32	50,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	114,3	36	42,3	0	S355J2H	.
SEAMLESS COLD DRAWN TUBES	115	2,5	110	0	API 5 CT N80	+SR = stress relieved
WELDED COLD DRAWN	115	3,2	108,6	0	26MN5	.
WELDED COLD DRAWN TUBES	115	4,5	106	0	E235	+A = annealed
WELDED COLD DRAWN TUBES	116	2	112	0	FE 360	+LC=cold drawn soft
WELDED COLD DRAWN TUBES	117	4,8	107,4	0	.	.
WELDED COLD DRAWN TUBES	117,48	4,77	107,94	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	118	15	88	0	.	.
WELDED COLD DRAWN TUBES	120	2,1	115,8	0	FE 360	.
WELDED COLD DRAWN TUBES	120	3	114	0	ST 52.3	.
WELDED COLD DRAWN TUBES	120	4	112	0	.	.
SEAMLESS COLD DRAWN TUBES	120	5,5	109	0	FE 510	+N = normalized
SEAMLESS COLD DRAWN TUBES	120	9,5	101	0	FE 510	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	120	18,5	83	0	.	.
SEAMLESS COLD DRAWN TUBES	120,3	10,35	99,6	0	9MNNI6AL	+C=cold drawn hard
WELDED COLD DRAWN	121	2,7	115,6	0	P235 TR1	.
WELDED COLD DRAWN	121	8	105	0	FE 510D	.
WELDED COLD DRAWN	121	8	105	0	FE 510D	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	8	105	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	10	101	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	121	10	101	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	10	101	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	12,5	96	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	12,5	96	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	14,2	92,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	121	14,2	92,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	14,2	92,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	16	89	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	16	89	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	17,5	86	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	121	17,5	86	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	17,5	86	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	17,5	86	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	18,3	84,4	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	121	20	81	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	20	81	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	22,2	76,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	25	71	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	25	71	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	28	65	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	30	61	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	35	51	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	36	49	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	121	40	41	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	121	40	41	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	121	30	61,6	0	S355J2H	.
WELDED COLD DRAWN TUBES	122	3	116	0	30CRMO4	.
SEAMLESS COLD DRAWN TUBES	123	3	117	0	E355	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	126	2,5	121	0	P235GH TC-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	126,3	13,5	99,3	0	.	.
WELDED COLD DRAWN TUBES	127	1,65	123,7	0	FE 360 D	+N = normalized
WELDED BOILER PIPES	127	2,1	122,8	0	P235 TR1	.
WELDED COLD DRAWN	127	2,2	122,6	0	FE 360 B	.
WELDED BOILER PIPES	127	2,7	121,6	0	P235 TR1	.
WELDED COLD DRAWN	127	3,2	120,6	0	FE 360 D	.
WELDED BOILER PIPES	127	3,3	120,4	0	P235 TR1	.
WELDED COLD DRAWN	127	3,3	120,4	0	E235	CR1-S1
WELDED BOILER PIPES	127	4	119	0	P235 TR1	.
WELDED COLD DRAWN	127	4	119	0	E355	CR1-S1
SEAMLESS HOT ROLLED STEEL TUBES	127	4,5	118	0	35CRMO4	.
WELDED COLD DRAWN	127	4,9	117,2	0	FE 360 B	.
WELDED COLD DRAWN	127	5,2	116,6	0	S355J2H	.
WELDED COLD DRAWN	127	5,2	116,6	0	E355	CR1-S1
WELDED COLD DRAWN	127	5,6	115,8	0	FE 510D	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED BOILER PIPES	127	6,7	113,6	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	127	7,5	112	0	E355	+N = normalized
WELDED COLD DRAWN	127	7,6	111,8	0	P355 TR1	.
WELDED COLD DRAWN	127	7,8	111,4	0	E355	CR1-S1
SEAMLESS HOT ROLLED STEEL TUBES	127	8	111	0	30CRMO4	.
SEAMLESS COLD DRAWN TUBES	127	8	111	0	FE 510	+LC=cold drawn soft
SEAMLESS HOT ROLLED STEEL TUBES	127	8	111	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	127	8	111	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN	127	8,4	110,2	0	FE 360 D	.
WELDED COLD DRAWN	127	8,5	110	0	FE 510	.
WELDED COLD DRAWN	127	9,3	108,4	0	FE 510	.
WELDED COLD DRAWN	127	9,3	108,4	0	FE 510	+N = normalized
WELDED COLD DRAWN TUBES	127	9,5	108	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	127	10	107	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	127	10	107	0	FE 35.2	.
SEAMLESS HOT ROLLED STEEL TUBES	127	10	107	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	10	107	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	127	10	107	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	127	11	105	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	127	12,5	102	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	12,5	102	0	42CRMO4	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	127	12,5	102	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	127	14,2	98,6	0	SAE 1008	.
SEAMLESS HOT ROLLED STEEL TUBES	127	14,2	98,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	14,2	98,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	127	16	95	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	127	16	95	0	C18	.
SEAMLESS HOT ROLLED STEEL TUBES	127	16	95	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	127	16	95	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	127	16	95	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	17,5	92	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	20	87	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	127	20	87	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	20	87	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	127	22,2	82,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	22,2	82,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	127	22,2	82,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	127	25	77	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	28	71	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	127	28	71	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	127	28	71	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	127	28	71	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	30	67	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	32	63	0	C35	.
SEAMLESS HOT ROLLED STEEL TUBES	127	35	57	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	40	47	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	127	40	47	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	127	45	37	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	127	45	37	0	S355J2H	.
SEAMLESS COLD DRAWN TUBES	127,5	10	107,5	0	FE 510	+N = normalized
WELDED COLD DRAWN TUBES	130	2	126	0	FE 360 B	+C=cold drawn hard
WELDED COLD DRAWN TUBES	130	2	126	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	130	4,5	121	0	E235	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	130	25	80	0	FE 45.1	.
WELDED COLD DRAWN TUBES	131	2,25	126,5	0	P355 TR1	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	133	2,1	128,8	0	.	.
WELDED COLD DRAWN	133	2,7	127,6	0	FE 360 D	.
WELDED COLD DRAWN	133	3,7	125,6	0	FE 360 B	.
WELDED BOILER PIPES	133	3,8	125,4	0	P235 TR1	.
WELDED COLD DRAWN	133	4	125	0	P355 TR1	.
SEAMLESS BOILER PIPES	133	4	125	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	133	4	125	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	133	4	125	0	E355	.
SEAMLESS COLD DRAWN TUBES	133	4,05	124,9	0	P235GH TC-1	+N = normalized
TUBES FOR PRESSURE PURPOSES	133	4,05	124,9	0	P235GH TC-1	.
WELDED BOILER PIPES	133	4,6	123,8	0	P235 TR1	.
WELDED COLD DRAWN	133	5,2	122,6	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	133	8	117	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN	133	9,5	114	0	FE 510	.
WELDED COLD DRAWN	133	9,7	113,6	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	133	10	113	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	133	10	113	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	133	10	113	0	GOST 20	.
SEAMLESS HOT ROLLED STEEL TUBES	133	10	113	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	133	10	113	0	S355J2H	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	133	12,5	108	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	133	14,2	104,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	133	14,2	104,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	133	16	101	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	133	16	101	0	C10	.
SEAMLESS HOT ROLLED STEEL TUBES	133	16	101	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	133	16	101	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	133	16	101	0	FE 35.1	.
SEAMLESS HOT ROLLED STEEL TUBES	133	16	101	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	133	16	101	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	133	17,5	98	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	133	17,5	98	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	133	17,5	98	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	133	20	93	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	133	20	93	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	133	20	93	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	133	20	93	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	133	22,2	88,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	133	22,2	88,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	133	25	83	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	133	28	77	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	133	30	73	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	133	36	61	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	133	40	53	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	133	40	53	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	133	45	43	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	133	45	43	0	S355J2H	.
SEAMLESS COLD DRAWN TUBES	135	2,5	130	0	E235	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	135	7,5	120	0	FE 35.1	.
WELDED COLD DRAWN TUBES	135	10,4	114,2	0	FE 510	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	138	12	114	0	16MNCR5	.
WELDED COLD DRAWN	139,7	2,7	134,3	0	FE 360 D	.
WELDED TUBES FOR CARPENTRY	139,7	2,7	134,3	0	S235JRH	.
WELDED COLD DRAWN	139,7	2,8	134,1	0	FE 360	.
WELDED COLD DRAWN	139,7	3,2	133,3	0	FE 360 D	.
WELDED COLD DRAWN	139,7	3,2	133,3	0	P355 TR1	.
WELDED COLD DRAWN	139,7	3,2	133,3	0	S355J2H	.
WELDED BOILER PIPES	139,7	3,4	132,9	0	P235 TR1	.
SEAMLESS COLD DRAWN TUBES	139,7	3,6	132,5	0	35CRMO4	.
WELDED COLD DRAWN	139,7	3,7	132,3	0	P355 TR1	.
WELDED BOILER PIPES	139,7	4	131,7	0	P235 TR1	.
SEAMLESS TUBES FOR HEAT EXCHANGER	139,7	4	131,7	0	C14	.
TUBES FOR PRESSURE PURPOSES	139,7	4,05	131,6	0	P235GH TC-1	.
WELDED COLD DRAWN	139,7	5,4	128,9	0	P355 TR1	.
WELDED BOILER PIPES	139,7	6,3	127,1	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	6,3	127,1	0	C30	.
WELDED COLD DRAWN	139,7	7,6	124,5	0	E355	CR1-S1
SEAMLESS HOT ROLLED STEEL TUBES	139,7	8	123,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	8	123,7	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN	139,7	10	119,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	10	119,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	10	119,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	10	119,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	10	119,7	0	S355NH	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	11	117,7	0	MECAVAL 147M	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	12,5	114,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	12,5	114,7	0	E355	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	14,2	111,3	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	14,2	111,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	14,2	111,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	16	107,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	17,5	104,7	0	20CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	17,5	104,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	20	99,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	20	99,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	21	97,7	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	22,2	95,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	25	89,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	25	89,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	28	83,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	28	83,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	28	83,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	30	79,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	30	79,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	139,7	32	75,7	0	S355J2H	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	139,7	36	67,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	40	59,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	139,7	45	49,7	0	S355J2H	.
WELDED COLD DRAWN TUBES	140	2	136	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	140	2,5	135	0	FE 360 D	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	140	2,5	135	0	FE 37	+C=cold drawn hard
SEAMLESS COLD DRAWN TUBES	140	4,1	131,8	0	35CRMO4	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	141,3	12,5	116,3	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	141,3	12,5	116,3	0	FE 510D	.
SEAMLESS PIPES API5L	141,3	15,88	109,54	0	FE 45.1	.
STEEL PIPES ASTM	141,3	19,05	103,2	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	141,3	19,5	102,3	0	A199 GR T2	.
SEAMLESS HOT ROLLED STEEL TUBES	142,8	16	110,8	0	20MNV6	.
SEAMLESS COLD DRAWN TUBES	143	3,25	136,5	0	E235	+LC=cold drawn soft
SEAMLESS COLD DRAWN TUBES	143	3,25	136,5	0	E235	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	6,3	133,4	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	8	130	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	10	126	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	146	10	126	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	10	126	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	12,5	121	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	12,5	121	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	12,5	121	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	14,2	117,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	146	14,2	117,6	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	146	14,2	117,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	14,2	117,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	16	114	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	146	16	114	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	16	114	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	17,5	111	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	20	106	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	20	106	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	22,2	101,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	146	22,2	101,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	25	96	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	146	25	96	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	25	96	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	30	86	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	30	86	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	30	86	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	35	76	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	40	66	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	146	45	56	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	146	45	56	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	146	50	46	0	FE 510	.
WELDED COLD DRAWN TUBES	147,7	3,85	140	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	148	4	140	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	148	4	140	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	148	4	140	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	148	4	140	0	P235 TR1	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	148	7,1	133,8	0	FE 35.1	.
SEAMLESS HOT ROLLED STEEL TUBES	148	9	130	0	FE 35.1	.
WELDED COLD DRAWN TUBES	149,8	6,7	136,4	0	ST 52.3	+LC=cold drawn soft
WELDED COLD DRAWN TUBES	150	4	142	0	E355	+C=cold drawn hard
WELDED COLD DRAWN TUBES	150	5	140	0	FE 360 D	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	151	11,3	128,4	0	.	.
WELDED COLD DRAWN TUBES	152	3	146	0	FE 360	.
WELDED COLD DRAWN	152,4	2,8	146,8	0	FE 360 B	.
WELDED COLD DRAWN	152,4	3	146,4	0	FE 360 B	.
WELDED TUBES FOR CARPENTRY	152,4	3	146,4	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	4,5	143,4	0	25CRMO4	.
TUBES FOR PRESSURE PURPOSES	152,4	4,5	143,4	0	P235GH TC-1	.
WELDED COLD DRAWN	152,4	5,85	140,7	0	P355 TR1	.
WELDED COLD DRAWN	152,4	5,9	140,6	0	E355	CR1-S1
WELDED COLD DRAWN	152,4	6,6	139,2	0	FE 510D	.
WELDED COLD DRAWN	152,4	8	136,4	0	FE 510D	.
WELDED COLD DRAWN	152,4	8	136,4	0	FE 510D	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	8	136,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	8	136,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	8	136,4	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	8	136,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	8	136,4	0	S355J2H	.
WELDED COLD DRAWN	152,4	8,3	135,8	0	S355J2H	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
WELDED COLD DRAWN	152,4	10	132,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	10	132,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	10	132,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	10	132,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	12,5	127,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	12,5	127,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	14,2	124	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	14,2	124	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	14,2	124	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	16	120,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	16	120,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	17,5	117,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	20	112,4	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	20	112,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	20	112,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	22,2	108	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	22,2	108	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	25	102,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	25	102,4	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	25	102,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	28	96,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	28	96,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	30	92,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	30	92,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	35	82,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	36	80,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	40	72,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	40	72,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	152,4	45	62,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	45	62,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	152,4	50	52,4	0	E355	.
SEAMLESS COLD DRAWN TUBES	153	7	139	0	E355	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	155	20	115	0	.	.
WELDED COLD DRAWN TUBES	156	3	150	0	FE 360 D	+C=cold drawn hard
WELDED COLD DRAWN TUBES	158	4	150	0	E235	+SR = stress relieved
WELDED COLD DRAWN	159	2,3	154,4	0	ST 37.2	+A = annealed
WELDED COLD DRAWN	159	2,7	153,6	0	FE 360	.
WELDED COLD DRAWN	159	2,7	153,6	0	FE 360 B	.
WELDED COLD DRAWN	159	2,9	153,2	0	P235 TR1	.
WELDED COLD DRAWN	159	3,2	152,6	0	FE 360 D	.
WELDED BOILER PIPES	159	4	151	0	P235 TR1	.
WELDED COLD DRAWN	159	4	151	0	FE 360 B	.
SEAMLESS HOT ROLLED STEEL TUBES	159	4	151	0	E235	.
WELDED COLD DRAWN	159	4,1	150,8	0	S235JRH	.
WELDED COLD DRAWN	159	4,1	150,8	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	159	4,5	150	0	E235	.
WELDED COLD DRAWN	159	5,2	148,6	0	E235	CR1-S1
WELDED COLD DRAWN	159	5,3	148,4	0	FE 360 D	.
WELDED COLD DRAWN	159	5,5	148	0	FE 360 D	.
WELDED COLD DRAWN	159	5,5	148	0	E235	CR1-S1
WELDED COLD DRAWN TUBES	159	6	147	0	E235	+C=cold drawn hard
SEAMLESS HOT ROLLED STEEL TUBES	159	8	143	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	8	143	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	159	8	143	0	P355N-TC1/S355J2H/	+N = normalized
WELDED COLD DRAWN	159	8,3	142,4	0	P355 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	159	10	139	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	159	10	139	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	159	10	139	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	10	139	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	159	11	137	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	159	12,5	134	0	20CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	159	12,5	134	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	12,5	134	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	159	12,5	134	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	159	13	133	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	14,2	130,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	159	14,2	130,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	159	14,2	130,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	16	127	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	16	127	0	P355N-TC1/S355J2H/	+N = normalized
TUBES POLISHED INTERNALLY, RAW	159	17	125	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	159	17,5	124	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	20	119	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	22,2	114,6	0	S355J2H	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	159	25	109	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	159	25	109	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	28	103	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	30	99	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	159	30	99	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	35	89	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	40	79	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	45	69	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	159	45	69	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	50	59	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	159	55	49	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	159	60	39	0	FE 510	.
WELDED COLD DRAWN TUBES	160	4	152	0	FE 360 B	.
WELDED COLD DRAWN TUBES	161,4	4,7	152	0	FE 510	+C=cold drawn hard
WELDED COLD DRAWN TUBES	162	3,5	155	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	162	5	152	0	E235	+SR = stress relieved
WELDED COLD DRAWN TUBES	162	6	150	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	162	6	150	0	FE 360 D	+SR = stress relieved
WELDED COLD DRAWN TUBES	163	4	155	0	E235	+C=cold drawn hard
WELDED COLD DRAWN TUBES	163	4	155	0	P235 TR1	+C=cold drawn hard
WELDED COLD DRAWN TUBES	164,8	6,5	151,8	0	ST 52.3	+LC=cold drawn soft
SEAMLESS HOT ROLLED STEEL TUBES	165	12,5	140	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	165	40,55	83,9	0	S355J2H	.
SEAMLESS COLD DRAWN TUBES	166	5,5	155	0	FE 35.1	.
WELDED COLD DRAWN	168,3	2,5	163,3	0	FE 360 B	.
WELDED COLD DRAWN	168,3	3,2	161,9	0	FE 360 D	.
WELDED COLD DRAWN	168,3	3,7	160,9	0	FE 360 D	.
WELDED COLD DRAWN	168,3	3,7	160,9	0	E235	CR1-S1
SEAMLESS BOILER PIPES	168,3	4,5	159,3	0	.	.
WELDED COLD DRAWN	168,3	4,8	158,7	0	FE 360 B	.
WELDED COLD DRAWN	168,3	5,1	158,1	0	E235	CR1-S1
WELDED COLD DRAWN	168,3	6	156,3	0	P355 TR1	.
WELDED COLD DRAWN	168,3	6	156,3	0	FE 510D	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	6,3	155,7	0	30CRMO4	.
WELDED COLD DRAWN	168,3	6,6	155,1	0	E235	CR1-S1
SEAMLESS HOT ROLLED STEEL TUBES	168,3	7,11	154,08	0	A106 GR.B	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	7,5	153,3	0	25MNV5	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	8	152,3	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	8	152,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	8,8	150,7	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	10	148,3	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	10	148,3	0	P355N-TC1/S355J2H/	+N = normalized
STEEL PIPES ASTM	168,3	10,97	146,36	0	A199T11	.
STEEL PIPES ASTM	168,3	10,97	146,36	0	A213T12	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	11,5	145,3	0	MECAVAL 147M	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	12,5	143,3	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	12,5	143,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	14,2	139,9	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	14,2	139,9	0	FE 45.2	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	14,2	139,9	0	FE 510D	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	14,2	139,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	14,2	139,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	14,2	139,9	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	16	136,3	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	16	136,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	16	136,3	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	16	136,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	17,5	133,3	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	17,5	133,3	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	17,5	133,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	17,5	133,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	18,3	131,7	0	A106 GR.B	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	20	128,3	0	CR1	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	20	128,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	22,2	123,9	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	22,2	123,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	22,2	123,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	25	118,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	25	118,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	28	112,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	30	108,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	32	104,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	35	98,3	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	35	98,3	0	E470HL	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	168,3	36	96,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	40	88,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	40	88,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	45	78,3	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	45	78,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	168,3	50	68,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	50	68,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	55	58,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	168,3	60	48,3	0	E355	.
WELDED COLD DRAWN TUBES	170	2,5	165	0	FE 360 D	+C=cold drawn hard
HOLLOW BARS	170	60	50	0	32MN5	.
SEAMLESS HOT ROLLED STEEL TUBES	171	17,5	136	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	171	28	115	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	171	32	107	0	FE 55	.
SEAMLESS HOT ROLLED STEEL TUBES	171	45	81	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	171	45	81	0	C45 E EN 10297-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	173	7,5	158	0	FE 35.1	.
SEAMLESS COLD DRAWN TUBES	176	13,5	149	0	FE 52.2	.
SEAMLESS HOT ROLLED STEEL TUBES	176,4	15,2	146	0	.	.
WELDED COLD DRAWN	177,8	3,2	171,4	0	FE 360 D	.
WELDED BOILER PIPES	177,8	5	167,8	0	P235 TR1	.
WELDED COLD DRAWN	177,8	5	167,8	0	E235	CR1-S1
WELDED COLD DRAWN	177,8	5,6	166,6	0	FE 510D	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	6,3	165,2	0	35CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	8	161,8	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	8	161,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	8,8	160,2	0	FE 52.2	.
WELDED COLD DRAWN	177,8	9,5	158,8	0	S235JRH	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	10	157,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	12,5	152,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	14,2	149,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	14,2	149,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	16	145,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	17,5	142,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	17,5	142,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	18	141,8	0	C45 E EN 10297-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	20	137,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	20	137,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	22,2	133,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	22,2	133,4	0	C45 E EN 10297-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	25	127,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	25	127,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	28	121,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	30	117,8	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	30	117,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	30	117,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	36	105,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	36	105,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	40	97,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	45	87,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	45	87,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	50	77,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	50	77,8	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	177,8	55	67,8	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	60	57,8	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	177,8	60	57,8	0	S355J2H	.
WELDED COLD DRAWN TUBES	180	2,5	175	0	ST 37.2	+C=cold drawn hard
WELDED COLD DRAWN	193,7	3	187,7	0	FE 360 D	.
WELDED BOILER PIPES	193,7	4,2	185,3	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	8	177,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	8	177,7	0	S355J2H	+N = normalized
WELDED COLD DRAWN	193,7	10	173,7	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	10	173,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	10	173,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	10	173,7	0	P355N-TC1/S355J2H/	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	10	173,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	12,5	168,7	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	12,5	168,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	12,5	168,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	14,2	165,3	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	14,2	165,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	16	161,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	16	161,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	17,5	158,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	17,5	158,7	0	P355N-TC1/S355J2H/	.

Article description	External Ø longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	193,7	20	153,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	22,2	149,3	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	22,2	149,3	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	25	143,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	28	137,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	28	137,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	30	133,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	30	133,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	36	121,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	193,7	40	113,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	45	103,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	45	103,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	50	93,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	60	73,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	193,7	60	73,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	202	33	136	0	C45 E EN 10297-1	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	8	187	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	10	183	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	11	181	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	203	12,5	178	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	203	12,5	178	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	14,2	174,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	203	16	171	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	203	16	171	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	17,5	168	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	20	163	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	203	20	163	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	22,2	158,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	203	22,2	158,6	0	C10	.
SEAMLESS HOT ROLLED STEEL TUBES	203	22,2	158,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	203	22,2	158,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	25	153	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	30	143	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	203	30	143	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	203	30	143	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	32	139	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	203	32	139	0	MECAVAL 147M	.
SEAMLESS HOT ROLLED STEEL TUBES	203	36	131	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	203	36	131	0	E470HL	.
SEAMLESS HOT ROLLED STEEL TUBES	203	36	131	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	36	131	0	S275NLH	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	40	123	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	40	123	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	45	113	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	45	113	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	203	50	103	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	55	93	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	203	55	93	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	60	83	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	203	60	83	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	210	20	170	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	210	30	150	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	214,1	45,3	123,5	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	215	78	59	0	35CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	219	8	203	0	.	.
WELDED BOILER PIPES	219,1	4,5	210,1	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	4,5	210,1	0	.	.
WELDED BOILER PIPES	219,1	5,9	207,3	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	6,3	206,5	0	.	.
WELDED COLD DRAWN	219,1	8	203,1	0	FE 510	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	8	203,1	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	8	203,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	10	199,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	10,5	198,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	10,5	198,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	12,5	194,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	12,5	194,1	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	12,5	194,1	0	P355N-TC1/S355J2H/	+N = normalized
STEEL PIPES ASTM	219,1	12,7	193,7	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	12,7	193,7	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	14,2	190,7	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	14,2	190,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	14,2	190,7	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	16	187,1	0	ST 35.8	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	16	187,1	0	E355	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	219,1	16	187,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	17,5	184,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	20	179,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	20	179,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	20	179,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	22,2	174,7	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	22,2	174,7	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	22,2	174,7	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	25	169,1	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	25	169,1	0	S355J0H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	25	169,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	25	169,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	28	163,1	0	CR3	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	30	159,1	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	30	159,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	30	159,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	36	147,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	40	139,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	40	139,1	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	219,1	45	129,1	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	45	129,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	50	119,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	55	109,1	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	55	109,1	0	E470	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	55	109,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	60	99,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	219,1	60	99,1	0	S355J2H	.
SEAMLESS COLD DRAWN TUBES	220	15,56	188,88	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	226	18	190	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	229	25	176	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	226	34	158	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	229	17,5	192	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	229	4	221	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	229	6,3	216,4	0	35CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	229	7,1	214,8	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	229	10	209	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	229	12,5	204	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	229	14,2	200,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	229	16	197	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	229	17,5	194	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	229	20	189	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	229	25	179	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	229	25	179	0	C10	.
SEAMLESS HOT ROLLED STEEL TUBES	229	25	179	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	229	28	173	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	229	30	169	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	229	30	169	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	229	35	159	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	229	36	157	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	229	36	157	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	229	40	149	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	229	40	149	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	229	45	139	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	229	50	129	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	229	50	129	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	229	55	119	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	229	60	109	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	230	14,2	201,6	0	FE 37	.
WELDED COLD DRAWN TUBES	233	9	215	0	C25	+LC=cold drawn soft
SEAMLESS HOT ROLLED STEEL TUBES	233	21	191	0	20MNV6	.
SEAMLESS HOT ROLLED STEEL TUBES	235	25	185	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	240	11	218	0	.	.
WELDED COLD DRAWN	244,5	6,3	231,9	0	P235 TR1	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	8	228,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	8	228,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	8,8	226,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	10	224,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	10	224,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	244,5	12,5	219,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	12,5	219,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	12,5	219,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	12,5	219,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	244,5	14,2	216,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	15	214,5	0	30CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	16	212,5	0	FE 35.1	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	244,5	16	212,5	0	C35E	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	17,5	209,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	17,5	209,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	20	204,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	20	204,5	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	20	204,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	244,5	22,2	200,1	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	25	194,5	0	C10	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	25	194,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	25	194,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	244,5	25	194,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	244,5	28	188,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	30	184,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	35	174,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	36	172,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	36	172,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	244,5	36	172,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	244,5	40	164,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	40	164,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	40	164,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	244,5	44	156,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	45	154,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	50	144,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	50	144,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	55	134,5	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	55	134,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	60	124,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	244,5	65	114,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	248	7,1	233,8	0	FE 35.1	.
SEAMLESS HOT ROLLED STEEL TUBES	248	10	228	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	254	8	238	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	254	8	238	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	10	234	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	14,2	225,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	254	14,2	225,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	17,5	219	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	254	17,5	219	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	20	214	0	FE 45.2	.
SEAMLESS HOT ROLLED STEEL TUBES	254	20	214	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	254	20	214	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	20	214	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	25	204	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	254	25	204	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	25	204	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	28	198	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	254	28	198	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	30	194	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	30	194	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	30	194	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	35	184	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	254	36	182	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	254	36	182	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	40	174	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	254	40	174	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	45	164	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	45	164	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	254	45	164	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	50	154	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	254	55	144	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	55	144	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	254	60	134	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	60	134	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	254	60	134	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	254	65	124	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	254	65	124	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	254	70	114	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	267	8	251	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	267	20	227	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	267	30	207	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	267	30	207	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	267	40	187	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	267	40	187	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	267	50	167	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	267	50	167	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	267	55	157	0	P355N-TC1/S355J2H/	+N = normalized

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	273	7,8	257,4	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	273	8	257	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	273	8	257	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	8	257	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	8,8	255,4	0	FE 37	.
SEAMLESS PIPES API5L	273	9,27	254,46	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	273	10	253	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	273	10	253	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	10	253	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	11	251	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	273	12,5	248	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	273	12,5	248	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	273	12,5	248	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	14,2	244,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	14,2	244,6	0	P355N-TC1/S355J2H/	+N = normalized
STEEL PIPES ASTM	273	15,09	242,82	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	273	16	241	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	17,5	238	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	273	17,5	238	0	S355J2H	+N = normalized
SEAMLESS PIPES API5L	273	18,26	236,48	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	273	20	233	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	20	233	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	20	233	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	22,2	228,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	273	22,2	228,6	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	273	22,2	228,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	25	223	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	28	217	0	CR1	.
SEAMLESS HOT ROLLED STEEL TUBES	273	28	217	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	273	28	217	0	FE 47	.
SEAMLESS HOT ROLLED STEEL TUBES	273	28	217	0	.	.
SEAMLESS PIPES API5L	273	28,6	215,8	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	273	30	213	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	273	30	213	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	35	203	0	X20CRMO	.
SEAMLESS HOT ROLLED STEEL TUBES	273	36	201	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	273	36	201	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	36	201	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	273	36	201	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	40	193	0	15CD2-05	.
SEAMLESS HOT ROLLED STEEL TUBES	273	40	193	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	45	183	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	45	183	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	273	45	183	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	50	173	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	55	163	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	55	163	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	55	163	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	60	153	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	273	60	153	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	273	65	143	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	65	143	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	273	70	133	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	273	70	133	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	273	70	133	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	273	70	133	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	277	25	227	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	292	42	208	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	8	282,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	8	282,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	8,8	280,9	0	GOST 20	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	10	278,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	10	278,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	10	278,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	12,5	273,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	14,2	270,1	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	14,2	270,1	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	16	266,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	16	266,5	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	17,5	263,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	20	258,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	20	258,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	20	258,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	22,2	254,1	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	25	248,5	0	E355	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	298,5	25	248,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	25	248,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	30	238,5	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	30	238,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	30	238,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	36	226,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	36	226,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	36	226,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	40	218,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	40	218,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	45	208,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	50	198,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	52	194,5	0	A213T12	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	55	188,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	60	178,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	60	178,5	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	298,5	70	158,5	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	80	138,5	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	80	138,5	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	298,5	80	138,5	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	305	16	273	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	305	20	265	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	305	20	265	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	305	25	255	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	305	25	255	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	305	30	245	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	305	30	245	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	305	35	235	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	305	40	225	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	305	40	225	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	305	50	205	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	305	50	205	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	305	60	185	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	305	70	165	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	318	8	302	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	318	17,5	283	0	10CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	318	24	270	0	FE 55	.
SEAMLESS HOT ROLLED STEEL TUBES	320	45	230	0	FE 55	.
WELDED BOILER PIPES	323,9	4	315,9	0	P235 TR1	.
WELDED COLD DRAWN	323,9	5,6	312,7	0	P235GH TC-1	.
SEAMLESS BOILER PIPES	323,9	7,1	309,7	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	323,9	8	307,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	8	307,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	8	307,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS BOILER PIPES	323,9	8,4	307,1	0	FE 33	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	9	305,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	9	305,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	10	303,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	10	303,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	10	303,9	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	323,9	10,31	303,28	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	11	301,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	12,5	298,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	12,5	298,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	12,5	298,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	12,5	298,9	0	S355NH	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	12,5	298,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS PIPES API5L	323,9	12,7	298,5	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	12,7	298,5	0	.	.
STEEL PIPES ASTM	323,9	14,2	295,5	0	A106 GR.B	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	14,2	295,5	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	16	291,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	16	291,9	0	S355J2H	+N = normalized
STEEL PIPES ASTM	323,9	17,5	288,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	17,5	288,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	17,5	288,9	0	A312-TP304 (INOX)	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	17,5	288,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	17,5	288,9	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	323,9	19,05	285,8	0	FE 42	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	20	283,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	20	283,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	20	283,9	0	S355J2H	.
SEAMLESS PIPES API5L	323,9	21,44	281,02	0	FE 45.1	.
SEAMLESS PIPES API5L	323,9	21,44	281,02	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	22,2	279,5	0	P355N-TC1/S355J2H/	+N = normalized

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	323,9	25	273,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	25	273,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	25	273,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	25	273,9	0	S355J2H	+N = normalized
WELDED PIPES API5L	323,9	25,4	273,1	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	28	267,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	30	263,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	30	263,9	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	323,9	30	263,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	323,9	32	259,9	0	MO1	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	32	259,9	0	C20	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	33	257,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	35	253,9	0	CR3	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	35	253,9	0	MO1	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	35	253,9	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	36	251,9	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	36	251,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	36	251,9	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	323,9	40	243,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	40	243,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	40	243,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	40	243,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	323,9	50	223,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	50	223,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	50	223,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	50	223,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	323,9	55	213,9	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	58	207,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	60	203,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	60	203,9	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	323,9	65	193,9	0	API X 60	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	70	183,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	80	163,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	90	143,9	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	323,9	90	143,9	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	325	8	309	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	328	25	278	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	328	28	272	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	330	32	266	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	341,2	36	269,2	0	FE 45.2	.
SEAMLESS HOT ROLLED STEEL TUBES	343	8	327	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	343	8	327	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	347,5	12,5	322,5	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	350	12,5	325	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	350	20	310	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	350	24	302	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	350	50	250	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	351	30	291	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	351	32	287	0	C45 E EN 10297-1	.
SEAMLESS HOT ROLLED STEEL TUBES	351	40	271	0	13CRMO44	.
SEAMLESS HOT ROLLED STEEL TUBES	351	45	261	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	353	25	303	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	10	335,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	10	335,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	12,5	330,6	0	FE 510	.
STEEL PIPES ASTM	355,6	12,7	330,2	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	14,2	327,2	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	14,2	327,2	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	14,2	327,2	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	14,2	327,2	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	355,6	16	323,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	17,5	320,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	20	315,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	20	315,6	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	20	315,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	20	315,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	20	315,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	355,6	22,2	311,2	0	E355	.
SEAMLESS PIPES API5L	355,6	23,83	307,94	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	25	305,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	25	305,6	0	S355J2H	+N = normalized
SEAMLESS PIPES API5L	355,6	28	299,6	0	FE 35.1	.
SEAMLESS PIPES API5L	355,6	30	295,6	0	.	.
SEAMLESS PIPES API5L	355,6	30	295,6	0	X70	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	30	295,6	0	E355	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	355,6	30	295,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	30	295,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	355,6	36	283,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	36	283,6	0	A199T11	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	36	283,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	355,6	40	275,6	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	40	275,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	40	275,6	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	355,6	40	275,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	355,6	45	265,6	0	CR1	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	45	265,6	0	12CRMO910	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	50	255,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	355,6	55	245,6	0	E355K2	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	60	235,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	60	235,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	80	195,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	355,6	90	175,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	355,6	100	155,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	365	30	305	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	365	30	305	0	FE 35.1	.
SEAMLESS HOT ROLLED STEEL TUBES	365	33	299	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	368	16	336	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	368	16	336	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	368	16	336	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	368	20	328	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	368	25	318	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	368	25	318	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	368	30	308	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	368	30	308	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	368	32	304	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	368	35	298	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	368	35	298	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	368	40	288	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	368	45	278	0	CR1	.
SEAMLESS HOT ROLLED STEEL TUBES	368	50	268	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	368	50	268	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	368	55	258	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	368	55	258	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	368	60	248	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	368	65	238	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	368	70	228	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	368	70	228	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	368	90	188	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	368	100	168	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	370	125	120	0	35NICR3	.
HOLLOW BARS	370	125	120	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	374	82	210	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	381	20	341	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	381	25	331	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	381	30	321	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	381	40	301	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	381	45	291	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	381	50	281	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	381	55	271	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	381	60	261	0	S355J2H	.
HOLLOW BARS	405	147,5	110	0	FE 45.1	.
WELDED COLD DRAWN	406,4	5	396,4	0	S355J2H	.
WELDED COLD DRAWN	406,4	6,3	393,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	14,2	378	0	35CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	14,2	378	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	14,2	378	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	17,5	371,4	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	20	366,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	20	366,4	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	406,4	22,2	362	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	406,4	25	356,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	25	356,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	25	356,4	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	406,4	28	350,4	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	30	346,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	30	346,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	36	334,4	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	36	334,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	36	334,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	406,4	40	326,4	0	E355	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	406,4	40	326,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	40	326,4	0	P355N-TC1/S355J2H/	+N = normalized
STEEL PIPES ASTM	406,4	40,49	325,42	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	45	316,4	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	45	316,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	45	316,4	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	45	316,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	50	306,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	55	296,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	60	286,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	60	286,4	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	60	286,4	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	406,4	65	276,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	80	246,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	90	226,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	100	206,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	100	206,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	40	327	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	50	306,4	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	65	277	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	70	267	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	406,4	80	247	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	407	100	207	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	410	45	320	0	GOST 20	.
SEAMLESS HOT ROLLED STEEL TUBES	419	16	387	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	20	379	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	419	25	369	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	25	369	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	419	30	359	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	30	359	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	419	35	349	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	40	339	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	40	339	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	419	40	339	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	419	45	329	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	50	319	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	419	50	319	0	GOST 20	.
SEAMLESS HOT ROLLED STEEL TUBES	419	50	319	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	419	50	319	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	419	55	309	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	60	299	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	65	289	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	70	279	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	70	279	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	419	80	259	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	80	259	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	419	90	239	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	419	100	219	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	419	70	279	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	426	45	336	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	430	40	350	0	C18	.
SEAMLESS HOT ROLLED STEEL TUBES	431,8	50	331,8	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	445	40	365	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	445	60	325	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	20	417	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	9,52	438,16	0	A106 GR.B	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	10	437,2	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	10	437,2	0	P355N-TC1/S355J2H/	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	10	437,2	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	457,2	10	437,2	0	P355N-TC1/S355J2H/	+N = normalized
STEEL PIPES ASTM	457,2	10,31	436,58	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	12,5	432,2	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	12,5	432,2	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	457,2	14,2	428,8	0	FE 510	.
STEEL PIPES ASTM	457,2	15,09	427,02	0	FE 45.1	.
WELDED TUBES WITH INTERNAL WELD BEAD	457,2	16	425,2	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	16	425,2	0	E355	.
SEAMLESS PIPES API5L	457,2	19,05	419,1	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	25	407,2	0	GOST 20	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	30	397,2	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	30	397,2	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	30	397,2	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	40	377,2	0	GOST 20	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	40	377,2	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	40	377,2	0	S355J2H	+N = normalized

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	457,2	50	357,2	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	50	357,2	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	60	337,2	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	60	337,2	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	457,2	65	327,2	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	70	317,2	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	80	297,2	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	80	297,2	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	80	297,2	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	457,2	90	277,2	0	GOST 20	.
CENTRIFUGED AND TURNED TUBES	457,2	90	277,2	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	460	45	370	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	470	22,2	425,6	0	FE 37	.
SEAMLESS HOT ROLLED STEEL TUBES	470	36	398	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	470	40	390	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	470	50	370	0	E355	.
STEEL PIPES ASTM	470	55	360	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	470	55	360	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	470	60	350	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	473	10	453	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	480	28	424	0	C40	.
WELDED TUBES WITH INTERNAL WELD BEAD	497	21,5	454	0	.	.
WELDED COLD DRAWN	497,5	12	473,5	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	500	20	460	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	508	11,13	485,74	0	L415MB	.
WELDED TUBES WITH INTERNAL WELD BEAD	508	12,5	483	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	508	16	476	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	508	17,5	473	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	508	20	468	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	508	25	458	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	508	25	458	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	508	28	452	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	508	28	452	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	508	30	448	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	508	36	436	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	508	36	436	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	508	36	436	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	508	40	428	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	508	40	428	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	508	40	428	0	S355J2H	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	508	50	408	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	508	50	408	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	508	60	388	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	508	65	378	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	508	70	368	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	508	90	328	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	514	20	474	0	FE 55	.
WELDED TUBES WITH INTERNAL WELD BEAD	515	22,2	470,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	516	25	466	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	521	25	471	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	521	25	471	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	521	35	451	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	521	40	441	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	530	8,8	512,4	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	530	12,5	505	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	530	14,2	501,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	530	14,2	501,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	530	20	490	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	530	25	480	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	530	25	480	0	FE 510	.
WELDED TUBES WITH INTERNAL WELD BEAD	530	25	480	0	API X 60	.
SEAMLESS HOT ROLLED STEEL TUBES	530	36	458	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	530	60	410	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	535	45	445	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	540	65	410	0	A199T9	.
SEAMLESS HOT ROLLED STEEL TUBES	550	50	450	0	FE 45.1	.
WELDED TUBES WITH INTERNAL WELD BEAD	558,8	10,31	538,18	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	558,8	14,2	530,4	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	558,8	16	526,8	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	558,8	30	498,8	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	558,8	30	498,8	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	558,8	30	498,8	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	558,8	40	478,8	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	558,8	50	458,8	0	GOST 20	.
SEAMLESS HOT ROLLED STEEL TUBES	558,8	90	378,8	0	GOST 20	.

Article description	External Ø longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
SEAMLESS HOT ROLLED STEEL TUBES	572	14,2	543,6	0	25CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	572	14,2	543,6	0	25CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	572	20	532	0	C43	.
SEAMLESS HOT ROLLED STEEL TUBES	572	25	522	0	25CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	572	25	522	0	25CRMO4	.
SEAMLESS HOT ROLLED STEEL TUBES	572	36	500	0	C40	.
SEAMLESS HOT ROLLED STEEL TUBES	584,2	50	484,2	0	P355N-TC1/S355J2H/	.
SEAMLESS HOT ROLLED STEEL TUBES	600	34	532	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	10	589,6	0	P355N-TC1/S355J2H/	+N = normalized
SEAMLESS HOT ROLLED STEEL TUBES	609,6	20	569,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	20	569,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	25	559,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	25	559,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	30	549,6	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	30	549,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	30	549,6	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	609,6	30	549,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	32	545,6	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	32	545,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	32	545,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	35	539,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	40	529,6	0	FE 45.1	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	40	529,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	45	519,6	0	E355	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	50	509,6	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	60	489,6	0	FE 510	.
SEAMLESS HOT ROLLED STEEL TUBES	609,6	20	570	0	ST 52.3	.
SEAMLESS HOT ROLLED STEEL TUBES	622	22,2	577,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	624	22,2	579,6	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	630	25	580	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	635	16	603	0	Hard steel	.
SEAMLESS HOT ROLLED STEEL TUBES	650	14,2	621,6	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	660	25	610	0	S355J2H	.
SEAMLESS HOT ROLLED STEEL TUBES	660	45	570	0	P355N-TC1/S355J2H/	.
STEEL PIPES ASTM	660,4	12,7	635	0	FE 45.1	.
WELDED TUBES WITH INTERNAL WELD BEAD	672	25	622	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	675	20	635	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	760	8	744	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	760	14,2	731,6	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	770	30	710	0	12MNNI63	.
SEAMLESS HOT ROLLED STEEL TUBES	770	50	670	0	C43	.
SEAMLESS HOT ROLLED STEEL TUBES	775	50	675	0	C43	.
SEAMLESS HOT ROLLED STEEL TUBES	780	50	680	0	C43	.
ELICOIDAL WELDED TUBES	812,8	21,44	769,92	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	860	40	780	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	874	25	824	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	914	14,2	885,6	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	914,4	11,13	892,14	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	914,4	12,5	889,4	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	914,4	12,5	889,4	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	914,4	22,2	870	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	914,4	30	854,4	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	950	90	770	0	.	.
SEAMLESS HOT ROLLED STEEL TUBES	1010	60	890	0	.	.
WELDED TUBES WITH INTERNAL WELD BEAD	1220	35	1150	0	.	.
COLD DRAWN PLATE	10	0	0	10	S235JR	.
HOT ROLLED PLATE	15	0	0	3	S275JR	.
WELDED SQUARE PROFILES	15	1,5	0	15	E220	CR2-S3
WELDED SQUARE PROFILES	16	1,5	0	16	E220	CR2
WELDED RECTANGULAR PROFILES	20	1,2	0	10	E220	CR2-S3
WELDED SQUARE PROFILES	20	1,5	0	20	S235JRH	.
WELDED SQUARE PROFILES	20	1,5	0	20	E220	CR2-S3
WELDED SQUARE PROFILES	20	2	0	20	S235JRH	.
WELDED SQUARE PROFILES	20	2	0	20	E220	CR2
SEAMLESS OVAL PROFILES	24,8	2,8	0	19,6	FE 360	+C=cold drawn hard
WELDED RECTANGULAR PROFILES	25	1	0	15	ST 37.2	+LC=cold drawn soft
WELDED RECTANGULAR PROFILES	25	1,5	0	15	E220	CR2-S3
WELDED SQUARE PROFILES	25	1	0	25	E220	CR2-S3
WELDED SQUARE PROFILES	25	1,5	0	25	E220	CR2-S3
WELDED SQUARE PROFILES	25	3	0	25	.	.
WELDED SQUARE PROFILES	25	3	0	25	S235JRH	.
WELDED RECTANGULAR PROFILES	30	1,2	0	10	E220	CR2-S3
WELDED RECTANGULAR PROFILES	30	1,2	0	15	E220	CR2-S3
WELDED OVAL PROFILES	30	1,2	0	15	E220	CR2-S3
WELDED RECTANGULAR PROFILES	30	2	0	15	S235JRH	.

Article description	ExternalØ longer side	Thickness	Internal Ø	Shorter side	Steel Grade	Heat treatment
C PROFILE	30	1,5	0	15	.	.
WELDED RECTANGULAR PROFILES	30	1,5	0	20	E220	CR2-S3
WELDED RECTANGULAR PROFILES	30	2	0	20	S235JRH	.
WELDED RECTANGULAR PROFILES	30	3	0	20	S235JRH	.
WELDED RECTANGULAR PROFILES	30	3	0	20	S355J2H	.
WELDED RECTANGULAR PROFILES	30	2	0	25	.	.
WELDED SQUARE PROFILES	30	1	0	30	E220	CR2-S3
WELDED SQUARE PROFILES	30	1,5	0	30	E220	CR2
WELDED SQUARE PROFILES	30	2	0	30	S235JRH	.
WELDED SQUARE PROFILES	30	2	0	30	AISI 304 (INOX)	.
WELDED SQUARE PROFILES	35	2	0	35	S235JRH	.
WELDED SQUARE PROFILES	35	3	0	35	S355J2H	.
SEAMLESS OVAL PROFILES	38	1	0	12,5	.	.
HOT ROLLED PLATE	40	0	0	15	S235JR	.
WELDED RECTANGULAR PROFILES	40	1,5	0	20	E220	CR2
WELDED RECTANGULAR PROFILES	40	2	0	20	S235JRH	.
WELDED RECTANGULAR PROFILES	40	3	0	20	S235JRH	.
WELDED RECTANGULAR PROFILES	40	2,5	0	25	S355J2H	.
WELDED RECTANGULAR PROFILES	40	2	0	30	S235JRH	.
WELDED RECTANGULAR PROFILES	40	3	0	30	S235JRH	.
WELDED SQUARE PROFILES	40	1,5	0	40	S235JRH	.
WELDED SQUARE PROFILES	40	2	0	40	S235JRH	.
WELDED SQUARE PROFILES	40	3	0	40	S235JRH	.
WELDED SQUARE PROFILES	40	3	0	40	S235JRH	.
WELDED SQUARE PROFILES	40	3	0	40	S235JRH	.
WELDED SQUARE PROFILES	40	5	0	40	S235JRH	.
WELDED SQUARE PROFILES	40	5	0	40	FE 360 B	.
WELDED RECTANGULAR PROFILES	50	1,5	0	10	E235	CR1
WELDED RECTANGULAR PROFILES	50	2	0	20	E220	CR2-S3
WELDED RECTANGULAR PROFILES	50	3	0	25	S235JRH	.
WELDED RECTANGULAR PROFILES	50	1,5	0	30	E220	CR2
WELDED RECTANGULAR PROFILES	50	3	0	30	S235JRH	.
WELDED RECTANGULAR PROFILES	50	3	0	40	S235JRH	.
WELDED SQUARE PROFILES	50	3	0	50	S235JRH	.
WELDED SQUARE PROFILES	50	3	0	50	S355J2H	.
WELDED RECTANGULAR PROFILES	60	4	0	30	S355J2H	.
WELDED RECTANGULAR PROFILES	60	1,5	0	40	S235JRH	.
WELDED RECTANGULAR PROFILES	60	5	0	40	S355J2H	.
WELDED SQUARE PROFILES	60	5	0	60	S355J2H	.
WELDED SQUARE PROFILES	60	6	0	60	S235JRH	.
WELDED RECTANGULAR PROFILES	70	4	0	40	S355J2H	.
SEAMLESS RECTANGULAR PROFILES	70	1,5	0	50	.	.
WELDED RECTANGULAR PROFILES	70	3	0	50	S355J2H	.
WELDED RECTANGULAR PROFILES	70	4	0	50	S355J2H	.
WELDED RECTANGULAR PROFILES	70	6	0	50	S355J2H	.