

ROUND BARS

Type	Delivery Status	Size [mm]	Type	Delivery Status	Size [mm]
40CrMnMo7/ 1.2311	+QT	Φ 20 - Φ 70	1.0570 / S355J2G3	+AR +N	Φ 20 - Φ 650
90MnCrV8/ 1.2842 / NMV	+A	Φ 20,5 - Φ 323	18CrNiMo7-6/ 1.6587 / 17HNM	+A +FP	Φ 50 - Φ 300
145Cr6/ 1.2063 / NC6	+A	Φ 10,2 - Φ 410	16MnCr5/ 1.7131 / 16HG	+AR	Φ 20 - Φ 280
X165CrV7/ 1.2201/ NC10	+A	Φ 15,5 - Φ 403	20MnCr5/ 1.7141 / 20HG	+AR	Φ 20 - Φ 280
X210Cr12/ 1.2080 / NC11	+A	Φ 20,5 - Φ 233	1.7147 / 18HGT	+AR	Φ 20 - Φ 500
X153CrMoV12/ 1.2379 / NC11LV	+A	Φ 16 - Φ 323	1.0503 / C45	+AR +N	Φ 20 - Φ 650
X153CrMoV12/ 1.2379 / NC11LV SUPREME*	+A	Φ 333 - Φ 423	1.0535/1.0601 C55/C60	+N	Φ 50 - Φ 250
60WCrV7/ 1.2550 / NZ3	+A	Φ 20,5 - Φ 121,5	1.6580 / 30CrNiMo8	+A	Φ 125
X46Cr13/ 1.4034 / 4H13	+A	Φ 16 - Φ 250	30CrNiMo6/ 1.6582 / 34HNM	+A +QT	Φ 16 - Φ 400
100Cr6/ 1.3505 / LH15	+A	Φ 20,5 - Φ 200	41Cr4/ 1.7035 / 40H	+AR	Φ 20 - Φ 330
X38CrMoV5-1/ 1.2343 / WCL	+A	Φ 15,5 - Φ 400	42CrMo4/ 1.7225 / 40HM	+AR+QT	Φ 20 - Φ 805
X38CrMoV5-1/ 1.2343 / WCL SUPREME*	+A	Φ 212 - Φ 302	51CrV4/ 1.8159 / 50HF	+AR +A	Φ 16 - Φ 160
X40CrMoV5-1/ 1.2344 / WCLV	+A	Φ 25,5 - Φ 353	X32CrMoV3-3/ 1.2365 / WLW	+A	Φ 71, 91,5, 128, 168
HS-6-5-2/ 1.3343 / SW7M	+A +ESR	Φ 8 - Φ 28			
HS-6-5-2/ 1.3343 / SW7M SUPREME*	+A	Φ 10 - Φ 150			
X32CrMoV3-3/ 1.2363	+A	Φ 19,25 - Φ 40,8			

ROUND BARS
DRAWN/PEELED

Type	Delivery Status	Size [mm]
1.0570 / S355J2 tolerancja H9	+C +SH	Φ 12 - Φ 70
1.1191 / C45 tolerancja H9	+C +SH	Φ 12 - Φ 60
42CrMo4+QT tolerancja H9	+QT +SH	Φ 18 - Φ 65

FLAT

Type	Delivery Status	Thickness [mm]	Width [mm]
1.0570 / S355J2+N	+AR +N	20-90	205-605
1.0503 / C45 / 1.1730 / C45U	+A +N +S	20-90	205-605
40CrMnMo7/ 1.2311 (280-320 HB)	+QT	20-90	200-605
40CrMnMo8-6/ 1.2312 (280-320 HB)	+QT	20-90	205-605
90MnCrV8/ 1.2842 / NMV	+A	8-80	510-610
145Cr6/ 1.2063 / NC6	+A	8-120	70-610
X165CrV7/ 1.2201 / NC10	+A	16-300	60-610
X210Cr12/ 1.2080 / NC11	+A	8-120, 300	250-800
X153CrMoV12/ 1.2379 / NC11LV	+A	8-300	36-610
60WCrV7/ 1.2550 / NZ3	+A	16-100	80-610
X42Cr13/ 1.2083 / -4H13	+A	8-120, 300	400-610
X45NiCrMo4/ 1.2767	+A	300	800
X38CrMoV5-1/ 1.2343 / WCL	+A	20-265	165-610
HS-6-5-2/ 1.3343 / SW7M SUPREME*	+A	14-60	510

BLOCKS AND TAPES

Type	Delivery Status	Thickness [mm]	Width [mm]	Length [mm]
1.0570 / S355J2	+N	10 - 500	2000	3000-6000
HARDFIELD 400	+QT	5 - 60	2000	5100-6000
HARDFIELD 500	+QT	5 - 50	2000	5100-6000
QUARD 400	+Q	5 - 6	2000	6000
16MnCr5/ 1.7131 / 16 HG	+A +N	5 - 120	2000	5100-6000
20MnCr5/ 1.7141 / 20 HG	+A +N	6 - 120	2000	5100-6000
1.0871 / 28MnB5	+AR	6 - 10	1500	3000
1.0503 / C45 / 1.1730 / C45U	+A +N +S +PI	1 - 500	1000-2000	2000-6000
1.0601 / C60	+AR	20 - 100	2000	4200-6000
41Cr4/ 1.7035 / 40H	+A +N +PI	2 - 120	1000-2000	2000-6000
42CrMo4/ 1.7225 / 40HM	+A +N	8 - 300	2000	3500-6000
51CrV4/ 1.8159 / 50HF	+N +A +PI	0,5 - 12	1000-2000	2000-6000
40CrMnMo7/ 1.2311 (280-320 HB)	+QT	18 - 250	1200-2000	3020-6000
40CrMnMo8-6/ 1.2312 (280-320 HB)	+QT	15 - 600	1200-2000	3000-6000
X38CrMo16/ 1.2316 (280-325 HB)	+QT	50, 300 - 350	900-1000	4420-5210
1.2085 (28-32 HRC)	+QT	300	800	3200
X42Cr13/ 1.2083 / 4H13	+A	3-8	1215-1250	2000
90MnCrV8/ 1.2842 / NMV	+A	20 - 300	1000-2000	2500-6000
90MnCrV8/ 1.2842 / NMV	+A	5,2 -10,2	800	1900-2430
55NiCrMoV7/ 1.2714 / WNLV	+A	155 - 505	1000 -1600	2880-3700
55NiCrMoV7/ 1.2714 / WNLV (40-44 HRC)	+QT	155 - 505	1000-1600	2880-3700
X38CrMoV5-1/ 1.2343 SUPREME*	+A	185 - 400	800- 1000	1000-5295
X40CrMoV5-1/ 1.2344 SUPREME*	+A	300 - 400	800- 1000	3000-4500
40CrMnNiMo8-6-4/ 1.2738 (32-36 HRC)	+QT	205 - 500	1000-2000	1000-3630
40CrMnNiMo8-6-4/ 1.2738 (32-36 HRC) - Schmiedewerke	+QT	500	1100	3000
40CrMnNiMo8-6-4/ 1.2738 (36-40 HRC) SUPREME*	+QT	150-600	1000-2000	1000-3630
40CrMnNiMo8-6-4/ 1.2738BH (36-40HRC) - Schmiedewerke	+QT	350 - 600	1000 -1600	2090-3500
VR400(360-400HB) Verona	+QT	32-105	2000	5000-6000
1.2367	+F+A+ESR	300-400	980-1000	1490-2200
X153CrMoV12/ NC11LV	+A	2,1-6,2	600-840	1200-3000

TAPES

Type	Delivery Status	Thickness [mm]	Width [mm]
1.0601 / C60	+A	5	40
1.0603 / C67	+A	0,9-1,2	130-350
51CrV4/ 1.8159 / 50HF	+A	0,3-0,8	30-200

- +AR - As rolled
 +N - Normalised or normalized formed
 +A - Soft annealed
 +AC - Annealed to achieve spheroidised carbides
 +PI - Pickled
 +S - Treated for cold shearing
- +NT - Normalized and tempered
 +QT - Air quenched
 +FP - Treated to ferritic-pearlite structure and hardness range
 +C - Drawn
 +SH - tuszczony

*Supreme species are characterized by ESR and compliance with additional standards and conditions at the highest level

