

Round & Flat Bar Specification

Type	<u>Size</u>	<u>Length</u>	<u>Product Grades</u>	<u>Delivery Conditions</u>
Round	16 - 80 mm	Up to 12m	100Cr6, 100CrMo7, 55Cr3, 51CrV4, 52CrMoV4, 60SiCr7, 38Si7, (10-75) CK Group, 25CrMo4, 42CrMo4, 18CrNi8, 34CrNiMo6, 18CrNiMo7-6, 27MnCrB5-2, 20MnCr5, 38MnB5, 33B2, 30MnB4, 31CrMoB2-1, C(10-15-20), SAE10B(21-35- 38), 38MnVS6, 30CrNiMo8	As rolled Spheroidic Soft annealed Sub-critical annealed Normalized Isothermal annealed Black bar post treated (straightness lower than 1 mm/m without any residual stress)
Flat	Thickness: 6 - 60 mm Width: 12 - 110 mm			