

ST 12

Carbon steel ST 12 - 2,3 x 2 - d. 6	6.00	2.0	7.4	✓ Sheet 1000x2000
Carbon steel ST 12 - 2,3 x 2 - d. 6	6.00	2.0	7.4	✓ Sheet 1000x2000
Carbon steel ST 12 - 2,3 x 2 - d. 6	6.00	2.0	7.4	✓ Sheet 1250x2500
Carbon steel ST 12 - 2,3 x 2 - d. 6	6.00	2.0	7.4	✓ Sheet 1250x2500
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Carbon steel ST 12 - 2,3 x 2,0 - d. 6	6.00	2.0	7.2	✓ Sheet 1250x2500
Carbon steel ST 12 - 2,3 x 2,0 - d. 6	6.00	2.0	7.2	✓ Sheet 1250x2500
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Carbon ste Riferimenti	Dimensioni	2 Dimensione maglia	Sezione
Carbon ste Nome = Geom DL - av x sp - diam	Bobine - Fogli - Rotoli	2	
Carbon ste Geom = Esagonale, Romboidale, Quadra, Tonda, Spianata		2	
Carbon ste DL = Diagonale Lunga		2	
Carbon ste av = Avanzamento		2	
Carbon ste sp = Spessore		2	
Carbon ste phi - diam = Diametro		2	
Carbon ste Larg - DL = Larghezza in direzione DL		2	
Carbon ste Lung - DC = Lunghezza in direzione DC (direzione di stiratura)		2	
Carbon ste		2	
Carbon ste		2	
Carbon ste		2	
Carbon ste		2	