

STOCK RANGE

Bright steel round bar, bright carbon and alloy steels - Imperial sizes

SIZE INS.	EN1A Freecutting (230M07)	230M07PG (230M07 PG)	230M07 Pb Leaded Freecutting (230M07Pb)	EN3B (070M20)	EN32B (080A15)	EN8D (080A42)	EN8DM (212A42)	EN9 (070M55)	EN32M (210M15)	EN16T (605M36T)	EN16MT (606M36T)	EN19T (709M40T)	EN24T (817M40T)	EN31 (535A99)	EN36B (655M13)	EN352 (637M17)	EN353 (815M17)	KGSWEIGHT/FT
1/8			●	●	●													0.019
5/32	●			●	●													0.029
3/16	●		●	●	●													0.042
7/32			●															0.059
1/4	●	●	●	●	●	●	●							●				0.075
9/32			●															0.096
5/16	●	●	●	●	●		●											0.118
11/32			●															0.144
3/8	●	●	●	●	●		●		●	●			●					0.170
7/16	●	●	●	●	●		●		●									0.231
1/2	●	●	●	●	●		●		●	●	●	●	●		●			0.303
0.556										●								0.374
9/16	●		●	●	●		●		●									0.383
5/8	●	●	●	●	●		●	●	●		●	●	●		●			0.473
11/16	●		●															0.572
3/4	●	●	●	●	●		●	●	●	●	●	●	●		●			0.680
13/16			●															0.798
7/8	●	●	●	●	●		●		●		●	●	●		●			0.925
29/32			●															0.994
15/16	●		●															1.065
1	●	●	●	●	●	●	●		●	●	●	●	●	●	●			1.211
1.1/16	●		●	●	●													1.365
1.1/8	●	●	●	●	●		●		●		●	●	●		●			1.533
1.3/16			●															1.710
1.1/4	●	●	●	●	●	●	●		●		●	●	●		●			1.891
1.5/16	●		●														●	2.086
1.329																●		2.137
1.3/8	●		●	●	●		●		●		●	●	●		●			2.290
1.1/2	●	●	●	●	●	●	●		●		●	●	●		●			2.726
1.5/8	●		●	●	●		●		●			●	●		●			3.197
1.3/4	●	●	●	●	●	●	●		●		●	●	●		●			3.710
1.7/8	●		●	●	●				●	●	●		●					4.259

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2	●	●	●	●	●	●	●			●	●	●	●		●			4.844
2.1/8	●		●	●	●		●											5.470
2.1/4	●		●	●	●	●	●			●		●	●		●			6.132
2.3/8	●		●	●	●	●	●			●								6.835
2.1/2	●		●	●	●	●	●			●	●	●	●		●			7.570
2.5/8	●		●	●	●		●											8.346
2.3/4	●		●	●	●		●			●			●		●			9.158
2.7/8	●			●	●													10.010
3	●		●	●	●	●	●		●	●		●	●		●			10.899
3.1/8	●																	12.800
3.1/4	●		●	●	●	●	●											13.798
3.1/2	●		●	●	●	●												14.837
3.5/8	●																	15.916
3.3/4	●			●	●	●												17.032
4	●			●	●	●												19.382
4.1/4	●			●	●	●												21.881
4.1/2	●			●	●	●												24.526
4.5/8	●																	25.883
4.3/4	●			●	●	●												27.329
5	●			●	●	●												30.282
5.1/4	●			●	●													33.384
5.1/2	●			●	●	●												36.641
5.3/4	●			●	●													40.048
6	●			●	●	●												43.604
6.1/4	●			●	●													47.310
6.1/2	●			●	●													51.165
6.3/4	●			●	●													55.202
7	●			●	●													59.330
7.1/2	●			●	●													68.130
8	●			●	●													77.519
8.1/2	●			●	●													87.422
9	●			●	●													98.113
9.1/2				●	●													109.202
10				●	●													121.110
10.1/2				●	●													133.402
11				●	●													146.557
12				●	●													174.408

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