



Aerospace Grade Material Bar Stock

***** We are still open for business *****



Stock available:

AMS / BS Code	Common Name	UNS	ASTM Code	Condition	Size range (mm dia)
Precipitation Hardened Stainless					
5629	13-8PH	S13800	-	Solution Annealed with H1000 capability results	12.7-140
5659 Type 1 & Type 2	15-5PH	S15500	A564	Condition A	9.5-152.4
5659 Type 1 & Type 2	15-5PH	S15500	A564	H1025	12.7-152.4
5643 5622	17-4PH	S17400	A564	Condition A	9.5-203.2
5643 5622	17-4PH	S17400	A564	H1025	12.7-254
Stainless Steels					
5645	321	S32100	A479	Annealed	6.35 – 304.8
S80D + AMD 14978	S80D	-	-	-	19.05-127
5646	S130D	-	-	-	12.7-139.7
Nickel Alloys					
5666	625	N06625	B446	-	12.7-320
5662	718	N07718	-	Solution Annealed	9.525-200
5663)	718	N07718	B637	Solution Annealed & Aged	25.4-177.8
Api 6a CRA	718	N07718	-	Solution Annealed & Aged	12.7-241.3
Cobalt alloys					
5844	MP35N	R30035	-	Cold Drawn with AMD 5845 capability results	11.735-50.8

All our material is sourced from AS9100 certified U.S or European mills.

We offer same day (usually over the phone) quotations and next day despatch of our stock as standard.

Telephone 0114 232 9243 or email william.chisholm@broder-aerospace.com



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