

HEAT TREATABLE STEELS AND PRECIPITATION HARDENING STEELS

Available Product Shapes

Flat Bar

Product Description

Böhler V330SH - Alloy 4130

Properties

Cr Mo steel for applications requiring high tensile and toughness values in the heat treated condition. The molybdenum addition prevents the steel from being susceptible to temper brittleness.

Material designation		Standards	
1.7220	SEL	6345	AMS
Alloy 4130	Market grade	6350	

Chemical composition

C	Si	Mn	Cr	Mo
0.32	0.30	0.50	1.10	0.20

For more information see www.voestalpine.com/boehler-edelstahl

voestalpine BÖHLER Edelstahl GmbH & Co KG

Mariazeller Straße 25

8605 Kapfenberg, AT

T. +43/50304/20-0

E. info@boehler-edelstahl.at

www.voestalpine.com/boehler-edelstahl

voestalpine

ONE STEP AHEAD.