



TAILOR MADE SPECIAL PROFILES
FOR THE ENERGY INDUSTRY

Materials

rolled, drawn, heat treated

Creep resistant and high temperature steel			
BÖHLER T200	1.4980	X5NiCrTi26-15	AISI 660
BÖHLER T262	1.4986	X8CrNiMoBNb16-16	
BÖHLER T550	1.4923	X22CrMoV12-1	BS762
BÖHLER T552	1.4939	X11CrNiMo12	AMS 5719
BÖHLER T602	1.4120	X20CrMo13	
BÖHLER T651	1.4021	X20Cr13	AISI 420
BÖHLER T655	1.4006	X12Cr13	
Non-magnetizable austenitic steel			
BÖHLER P501	1.3964	X2CrNiMnMoNNb21-16-5-3	~ AISI XM19
BÖHLER P550	1.3813	X40MnCrN19	
BÖHLER P572	1.3805	X35Mn18	
Hot work tool steel			
BÖHLER W100	1.2581	X30WCrV9-3	~ AISI H21

Many other materials available!

Applications

Guide vanes
 Tension bolts
 Compressor blades
 Spacers
 Nuts and Bolts
 Springs for sealings of steam turbines

Technical Data

Max. dimension: 120 mm
 Max. cross section: 4000 mm²

