



TAILOR MADE HEXAGONS AND ROUNDS
FOR THE OIL & GAS INDUSTRY

Materials

rolled, drawn, heat treated

Austenitics			
BÖHLER T200	1.4980	S66286	ASTM A453
BÖHLER P511		S20910 / XM19	ASTM A276 / A479
BÖHLER A220	1.4435	S31603	ASTM A182 / A276 / A479
BÖHLER A405	1.4466	S31050	ASTM A182
BÖHLER A965SA	1.4547	S31254 / F44	ASTM A182 / A276 / A479 NORSOK M-630, MDS R17
Duplex and Super-Duplex grade			
BÖHLER A911SA	1.4501	S32760 / F55	ASTM A182 / A276 / A479 NORSOK M-630, MDS D57
BÖHLER A913	1.4410	S32750 / F53	ASTM A182 / A276 / A479 NORSOK M-630, MDS D57
BÖHLER A903	1.4462	S31803 / S32205 / F51	ASTM A182 / A276 / A479 NORSOK M-630, MDS D47

Many other materials available!

Applications

Fasteners

Technical Data

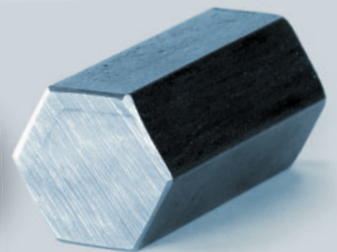
Hexagon bar: A/F 13 – 50,8 mm

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Nickel-base alloy			
BÖHLER L625	2.4856	N06625	ASTM B446 / B564
BÖHLER L718API	2.4668	N07718	API 6A718

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Applications

Fasteners

Technical Data

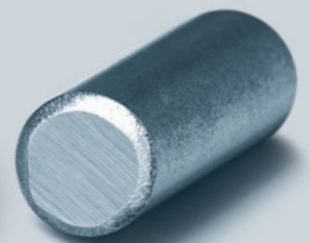
Hexagon bar: A/F 13 – 36 mm

Materials

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FLT (fastener low temperature) grade			
BÖHLER A911SA	1.4501	S32760	ASTM A276 / A479 / and the min. tensile and Charpy impact properties spec. in ASTM A320-L7

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Applications

Fasteners

Technical Data

Round bar: diameter 13 – 50,8 mm

