

1. 1133	20Mn5		-20°C
1. 6582	34CrNiMo6	DIN EN 10269	-40°C
1. 6580	30CrNiMo8	DIN EN 10269	-40°C
1. 5523	19MnB4		-60°C
1. 7218	25CrMo4		-60°C
1. 7219	26CrMo4		-60°C
1. 7225	42CrMo4		-100°C
1. 6583	41NiCrMo7-3-2		-100°C
1. 5680	X12Ni5	DIN EN 10269	-120°C
2. 4952	NiCr20TiAl	DIN EN 10269	-196°C
2. 4669	NiCr15Fe7TiAl		-196°C
1. 4980	X6NiCrTiMoVB25-15-2	DIN EN 10269	-196°C
1. 5662	X8Ni9		-196°C
1. 4401	X5CrNiMo17-12-2		-196°C
1. 4404	X2CrNiMo17-12-2		-196°C
1. 4403	X4CrNi18-12	DIN EN 10269	-196°C
1. 4301	X4CrNi18-10		-196°C
1. 4948	X6CrNi18-10		-196°C
1. 4307	X2CrNi18-9		-196°C
1. 4919	X6CrNiMoB17-12-2		-196°C
1. 4941	X6CrNiTiB18-10		-196°C
2. 4856/UNS N06625/Alloy625	NiCr22Mo9Nb	ASTM B446/B564/E112	-196°C
2. 4610/UNS N06455/Alloy C4	NiMo16Cr16Ti	ASTM B 574/B 564	-196°C
2. 4605/UNS N06059/Alloy59	NiCr23Mo16Al	ASTM B 574/B 564	-196°C
2. 4602/UNS N06022/Alloy C22	NiCr21Mo14W	ASTM B 574/B 564	-196°C
1. 6909wk	X5CrMnNiN18-9		-196°C
1. 4562/UNS N08031/Alloy31	X1NiCrMoCu32-28-7	ASTM B581/B649	-196°C
HiMo88	A4-80/A4L-80/316L	TS trademark	-200°C
2. 4668/UNS N07718/Alloy 718	NiCr19Fe19Nb5Mo3	DIN EN 10269/ASTM B637	-273°C
1. 4980/Alloy 286/660A/B/C/D	X6NiCrTiMoVB25-15-2	DIN EN 10269/ASTM 453	-273°C
1. 4910	X3CrNiMoBN17-13-3	DIN EN 10269	-273°C
1. 4571/AISI316Ti	X6CrNiMoTi17-12-2	DIN EN10088/10272	-273°C
1. 4541/AISI321	X6CrNiTiB18-10	DIN EN10088/10272	-273°C
1. 4436/AISI 316L	X3CrNiMo17-13-3	DIN EN10088/10272	-273°C
1. 4435/AISI 316L	X2CrNiMo18-14-3	DIN EN10088/10272	-273°C
1. 4429/AISI 316LN	X2CrNiMoN17-13-3	DIN EN10269/10272	-273°C
1. 4306/AISI 306	X2CrNi19-11	DIN EN10088/10272	-273°C
1. 4429	X2CrNiMoN17-13-3		-270°C
1. 4910	X3CrNiMoBN17-13-3		-270°C