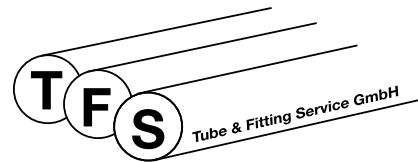


Werkstoff Gegenüberstellung



Rohre

ASTM	DIN	Werkstoff-Nr.	EN Standard
C-Stahl			
	St 37.0	1.0254	
	St 52.0	1.0421	
A 106-A	St 35.8	1.0305	P235 G1 TH
A 106-B	St 45.8	1.0405	P265 G1 TH
Edelstahl			
A 312-TP304	x5CrNi18 10	1.4301	x5CrNi18-10
A 312-TP304H	x6CrNi18 11	1.4948	x6CrNi18-10
A 312-TP304L	x2SrNi19 11	1.4306	x2CrNi19-11
A 276-314	x15CrNiSi25 20	1.4841	x15CrNiSi25 -21
A312-TP316	x5CrNiMo 17 122	1.4401	x5CrNiMo17-12-2
A312-TP316H	x6CrNiMo 17132	1.4919	x6CrNiMo17-12-2
A312-TP316L	x2CrNiMo 17 132	1.4404	x2CrNiMo 17-12-2
A312-TP316Ti	XCrNiMoTi 17 122	1.4571	xCrNiMoTi17-12-2
	X10CrAl 7	1.4713	x10CrAlSi7
A312-TP321	x6CrNiTi18-10	1.4541	x6CrNiTi18-10
A312-TP321H	x12CrNiTi18-9	1.4878	x12CrNiTi8-9
A312-TP347	x6CrNiNb18-10	1.4550	x6CrNiNb18-10
A 276-446	X10CrAl 24	1.4762	X10CrAlSi25
A276-309	X15CrNiSi20 12	1.4828	X15CrNiSi20-12
NO8904	x1NiCrMoCuN25-20-5	1.4539	904L
S31803	x2CrNiMoN22 5 3	1.4462	DUPLEX
Kaltzäher Stahl			
A333Gr.3	10 Ni 14	1.5637	12 Ni 14
A333-6	TTSt35N/V/TStE355	1.0356	
Warmfester Stahl			
A335-P1	15Mo3	1.5415	16Mo3
A335-P5	12CrMo19-5	1.7362	
A335-P7	x12CrMo7	1.7368	
A335-P9	x12CrMo9-1	1.7386	
A335-P11			
A335-P12	13CrMo44	1.7335	13CrMo4-5
A335-P22	10CrMo9-10	1.7380	10CrMo9-10
A335-P91	x10CrMoVNB9-1	14903	x10CrMoVNB9-1
Feinkornbaustahl			
API 5L-B	StE 240.7	1.0457	L245NB
API 5L -x70	StE 480.7TM	1.8977	L485MB

mit Sorgfalt, aber ohne Gewähr / Stand November 2007

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