

Gegenüberstellung von Werkstoffen

DIN 17175	EN 10216-2	ASTM A 335*
St 35.8 I + III	P 235 GH TC1 + TC 2	ASTM A 106 Grad A
St 45.8 I + III	P 265 GH TC1 + TC 2	ASTM A 106 Grad B
15 Mo 3	16 Mo 3	P 1, P 2 (ähnlich)
13 CrMo 44	13 CrMo 4-5	P12, P 11 (ähnlich)
10 CrMo 910	10 CrMo 9-10	P 22
X 10 CrMo VNb 9-1	X 10 CrMo VNb 9-1	P 91
X 10CrWMoVNb9-2	X 10CrWMoVNb9-2	P 92
X 12CrCoWMoVNb12-2-2	X 12CrCoWMoVNb12-2-2	
X 20 CrMo V 12-1	X 20 CrMo V 11-1	
DIN 17176	EN 10216-2	ASTM A 335
7 CrMoVTiB10-10	7 CrMoVTiB10-10	T 24
12 CrMo 19 5	X 11 CrMo 5 + NT1	P 5
X 12 CrMo 9 1	X 11 CrMo 9-1 + NT1	P 9
DIN 17173	EN 10216-4	ASTM
TT St 35 N	P 215 NL	Grade 1 - A 333
TT St 35 V	P 255 QL	Grade 1 - A 334
10 Ni 14	12 Ni 14	Grade 3 - A 333 + A 334
DIN 17179	EN 10216-3	
TSt E 355	P 355 NL 1	
	EN 10216-5	ASTM A 213
	X6CrNiNbN25-20	UNS-S30432 (DMV 304HCu)
	EN 10216-5	ASTM 213
	X10CrNiCuNb 18-9-3	TP 310 HCbN Codecase 2115-1 (DMV 310N)