

Steel No.	EN	Material Grade	DIN	Material Grade	ASTMA	Material Grade
1.0305	10216-2	P235GHTC1	17175	St 35.8 I	ASTM A 234	WPA
1.0305	10216-2	P235GHTC2	17175	St 35.8 III	ASTM A 234	WPA
1.0405	10216-2	P265GH	17175	St 45.8	ASTM A 234	WPB
					ASTM A 234	WPC
1.5415	10216-2	16Mo3	17175	15Mo3		
1.5423		16Mo3			ASTM A 234	WP1
1.7335	10216-2	13CrMo4-5	17175	13CrMo44	ASTM A 234	WP 12
					ASTM A 234	WP11
1.7362	10216-2	X11CrMo5	17176	12CrMo195	ASTM A 234	WP 5
1.7362	10216-2	X11CrMo5	17176	X12CrMo9-1	ASTM A 234	WP 5
1.7380	10216-2	10CrMo9-10	17175	10CrMo910	ASTM A 234	WP 22
1.7386	10216-2	X11CrMo9-1	17176	X12CrMo9-1	ASTM A 234	WP9
1.4922	10216-2	X20CrMOV11-1	17175	X20CrMOV12-1		
1.4903	10216-2	X10CrMoVNb9-1	17175	X10CrMoVNb9-1	ASTM A 234	WP91
1.4901	10216-2	X10CrWMoVNb9-2			ASTM A 234	WP92
1.7378	10216-2	7CrMoVTiB10-10				
1.0451	10216-4	P215NL	17173	TTST35N/V		
					ASTM A 420	WPL6
1.5637	10222-3	12Ni14	17173	10Ni14	ASTM A 420	WPL 3
1.0421			DIN 1629	St 52.0 S		
1.0576	10210-1	S355J2H				
1.0562	10216-3	P355N	DIN 17179	WSTE355		
1.0565	10216-3	P355NH	DIN 17179	WSTE355		
1.0566	10216-3	P355NL1	DIN 17179	TSTE355		
1.1106	10216-3	P355NL1	DIN 17179	TSTE355		
1.0484	10208-2	L290NB	DIN 17172	STE 290.7	API 5LX	X42
1.0582	10208-2	L360NB	DIN 17172	STE 360.7	API 5LX	X52
					MSS-SP75	WPHY52
					MSS-SP75	WPHY60

Alle Angaben dienen zur Orientierung

Steel No.	EN	Material Grade	DIN Werksbezeichnung	Material Grade	ASTMA	Material Grade
1.4301	10216-5	X5CrNi18-10	17458	X5CrNi1810	ASTM A 403	WP304
1.4301	10216-5	X5CrNi18-10	17458	X5CrNi1810	ASTM A 403	WP304 H
1.4306	10216-5	X2CrNi19-11	17458	X2CrNi1911	ASTM A 403	WP304L
1.4401	10216-5	X5CrNiMo17-12-2	17458	X5CrNiMo17122	ASTM A 403	WP316
1.4404	10216-5	X2CrNiMo17-12-2	17458	X2CrNiMo17132	ASTM A 403	WP316L
1.4435	10216-5	X2CrNiMo18-14-3	17458	X2CrNiMo18143	ASTM A 403	(WP316 L)
1.4436	10216-5	X3CrNiMo17-13-3	17458	X5CrNiMo17133	ASTM A 403	WP316
1.4439	10216-5	X2CrNiMoN17-13-5				S31726
1.4539	10216-5	X1NiCrMoCu25-20-5				N08904
1.4501	10216-5	X2XrNiMoCuWN25-7-4				S32760
1.4541	10216-5	X6CrNiTi18-10	17458	X6CrNiTi1810	ASTM A 403	WP321
1.4550	10216-5	X6CrNiNb18-10	17458	X6CrNiNb1810	ASTM A 403	WP347
					ASTM A 403	WP347H
1.4571	10216-5	X6CrNiMoTi17-12-2	17458	X6CrNiMoTi17122	ASTM A 403	WP316TI
1.4841	10888	X15CrNiSi2520				S31000
1.4841	10888	X15CrNiSi2520				WP310
1.4878	SEW 470	X12CrNiTi189			ASTM A 403	WP321
1.4462	10216-5	X2CrNiMoN22-5-3	Duplex			S31803
1.4466	10216-5	X1CrNiMoN25-22-2	Super Duplex			S31050
1.4362	10216-5	X2CrNiN23-4	Lean-Duplex			S31500
1.4876	SEW 470					Alloy 800H
1.4952	VdTÜV-Wbl546	X6CrNiNb25-20				DMV310N
1.4835		X9CrNiSiNcCe21-11-2	253 MA		ASTM A 403	UNS S30815
1.4877	10216-5	X5NiCrCeNb32 28	AC 66/ WP 32/27			
1.4910	10269	X3CrNiMoN17-13-3	17240			

Alle Angaben dienen zur Orientierung

Bitte fragen Sie auch Werkstoffe an, die oben nicht aufgeführt werden. Aufgrund unserer jahrelangen Erfahrungen werden wir Ihnen Lösungen für die angefragten Rohrbogen anbieten können

Of course our delivery program is more extensive so due to our long time knowledge of production of elbows