

Armaturen sind hergestellt aus Werkstoffen nach: DIN-EN, ASME-ASTM Normen
Used materials for valve manufacturing are acc. to DIN-EN; ASME-ASTM standards.

Je nach Produkttype sind Werkstoffe laut Tabelle1.1 lieferbar:
Depending on product type possible are materials acc. table 1.1:

Tabelle 1.1 / Table 1.1

No.	Werkstoff / Material					
	Mat. Nr.	DIN-EN	Group Nr.	ASTM	Group Nr.	GOST
1	1.0619	GP240GH	3E0	A216 WCB	1C1	
2	1.5419	G20Mo5	4E0	A216 WC1	1C5	
3	1.7357	G17CrMo-55	5E0	A217 WC6	1C9	
4	1.7379	G17VCrMo9-10	6E0	A217 WC9	1C10	
5	1.0038	S235JRG2	1E1			
6	1.0352	P245GH	3E0			
7	1.0425	P265GH	3E0			
8	1.0426	P280GH	3E1	A105	1C1	
9	1.5415	16Mo3	4E0	A182 F1	1C5	
10	1.7362	12CrMo 19-5	6E1	A182 F5	1C13	
11	1.7335	13CrMo4-5	5E0	A182 F11	1C9	
12	1.7380	10CrMo9-10	6E0	A182 F22	1C10	
13	1.4541	X6CrNiTi18-10	12E0	A182 F321	2C4	
14	1.4550	X6CrNiNb18-10	12E0	A182 F347	2C5	
15	1.4903	X20CrMoV11-1	9E0	A182 F91	1C15	
16	1.0488	P275 NL1	7E0			
17	1.0566	P355NL1	7E1			
18	1.0565	P355NH	8E3	A182 LF2	1C1	
19	1.6220	G20Mn5	7E0	A352 LCB	1C3	
20	1.4401	X5CrNiMo17-12-2	14E0	A276 316	2C2	
21	1.4404	X2CrNiMo17-12-2	13E0	A276 316L	2C3	
22	1.4571	X6CrNiMoTi17-12-2	15E0	A276 316 Ti	-	
23	1.4301	X5CrNi18-10	11E0	A276 304	2C1	
24	1.4408	GX5CrNiMo19-11-2	14E0	A351 CF8	2C1	
25	1.4308	GX5CrNi19-11	11E0	A351 CF8M	2C2	
26	1.4306	X2crNi19-11	10E0	A276 304L	2C3	
27	1.4552	GX5CrNiNb18 9	12E0	A351 CF8C	2C2	
28	1.4462	X2CrNiMo22-5-3 (Duplex)		A182 F51		
29	1.4470	GX2CrNiMoN22-5-3 (Duplex)		A890 4A		
30	1.4501	X2CrNiMoCuWN25-7-4		A182 F55		
31	1.4507	X2CrNiMoCuN25-6-3		Superduplex 255		

Andere Werkstoffe nach Anfrage möglich
Other materials on request possible