

Werkstoffvergleich / Comparison of Materials

(ähnlich / similar)

DIN	BSI	ASTM
GG-20 (0.6020)	1452-61 Grade 14	A 48-76 Grade 30 B
GG-25 (0.6025)	1452-61 Grade 17	A 48-76 Grade 40 B
GGG-40 (0.7040)	2789-73 Grade 420112	A 536-80 Gr.60-40-18
GGG-40.3 (0.7043)	2789-73 Grade 370117	
USt 37-1 (1.0065)	970 A 40 A 20	A 675 Grade 50
TTSt35 (1.0356)	1503-161 Grade C	A 350 LF 1
C22 (1.0402)	1503-163 Grade 32	A 106 Grade 11
C22.8 (1.0460)		
C35 (1.0501)	970 060 A 35	A 576 G 10350
C45 (1.0503)	970080M46	A 194 2H
GS-C 25 (1.0619)	1504-161 Grade B	A 216 Grade WCB
GS-Ck 24 (1.1156)		A 352 Grade LCB
X 10 Cr 13 (1.4006)	97014 410 S 21	A 276 Grade 410
X 20 Cr 13 (1.4021)	97014 420 S 37	A 276 Grade 420
X 5 CrNi 18 9 (1.4301)	97014 304 S 15	A 276 Grade 304
GJ 6 CrNi 18 9 (1.4308)	3100 304 C 15	A 351 Grade CF 8
X 5 CrNiMo 18 10 (1.4401)	97014 316 S 16	A 276 Type 316
X 2 CrNiMo 18 10 (1.4404)	97014 316 S 12	A 276 Type 316 L
G-X 6 CrNiMo 18 10(1.4408)	97014 316 C 16	A 351 Grade CF 8 M
GJ 10 CrNiMo 18 9(1.4410)	1504845	A 351 Grade CF 3 M
X 10 CrNffi 18 9 (1.4541)	97014 321 S 12	A 276 Type 321
G-X 7 CrNiNb 18 9 (1.4552)	3100 347 C 17	A 351 Grade CF 8 C
X 10 CrNiMoTi 18 10(1.4571)	97014 320 S 17	A 276 Type 316 Ti
15Mo3 (1.5415)	1503-240	A 182 FI
GS 22 Mo 4 (1.5419)	1503-240	A 217 Grade WC 1
42 CrMo 4 (1.7225)	1506-621	A 193 B7
13 CrMo 44 (1.7335)	1501620 Grade 27	A 182 Grade F 12
GS-17 CrMo 55 (1.7357)	1504-621	A 217 Grade WC 6
GS-12 CrMo 195 (1.7363)	1504-625	A 217 Grade C5
10 CrMo 910 (1.7380)	1501622 Grade 31	A 182 Grade F 22