

Material Comparison



Norm No./ Stoff Nr.			
0.6020	1691 GG-20	1452-61 Grade 14	A 48-76 Grade 30 B
0.6025	1691 GG-25	1452-61 Grade 17	A 48-76 Grade 40 B
0.6030	1691 GG-30	1452-61 Grade 20	A 48-76 Grade 45
0.7040	1693 GGG-40	2789-73 Grade 420/12	A 536-80 Grade 60-40-18
0.7043	1693 GGG-40.3	2789-73 Grade 370/17	
0.8035	1692 GTW-35-04	309-72 W 340 /3	
0.8040	1692 GTW-40-05	309-72 W 410/4	
0.8135	1692 GTS-35-10	370-72 340/12 B	A 47-77 Grade 325 10
1.0036	17100 USt 37-2		
1.0040	USt 42-2	970 060 A 25	A 675 Grade 60
1.0065	17100 USt 37-1	970 A 40 A 20	A 675 Grade 50
1.0402	17200 C22	1503-163 Grade 32	A 105 Grade II
1.0460	0017243 C 22.8		
1.0501	17200 C 35	970 060 A 35	A 576 G 10350
1.0503	17200 C 45	970 080 M 46	A 567 G 10450
1.0619	17245 GS-C 25	1504-161 Grade B	A 216 Grade WCB
1.0715	1651 9 SMn 28	970 230 MO 7	SAEJ 403 h-77 1213
1.1156	GS-Ck 24		A 352 Grade LCB
1.4006	17440 X 10 Cr 13	970/4 410 S 21	A 276 Type 410
1.4009	17145 X 8 Cr 14		
1.4016	17440 X 8 Cr 17	970/4 430 S 15	A 276 Type 430
1.4021	17440 X 20 Cr 13	970/4 420 S 37	A 276 Type 420
1.4024	17440 X 15 Cr 13	970/4 420 S 29	A 276 Type 420
1.4034	17440 G-X 46 Cr 13	970/4 420 S 45	
1.4057	17440 X 22 CrNi 17	970/4 431 S 29	A 276 Type 431
1.4104	17440 X 12 CrMos 17	970/4 430 S 15	A 276 Type 430 F
1.4110	X 55 CrMo 14		
1.4119	X 15 CrMo13		
1.4122	X 35 CrMo 17		
1.4300	X 22 CrNi 18 8	970/4 302 S 25	A 276 Type 302
1.4301	17440 X 5 CrNi 18 9	970/4 304 S 15	A 276 Type 304
1.4305	17440 X 12 CrNiS 18 8	970/4 303 S 21	A 276 Type 303
1.4308	E 17445 G-X 6 CrNi 18 9	3100 304 C 15	A 351 Grade CF 8
1.4312	17445 G-X 10 CrNi 18 8		A 276 Type 305
1.4401	17440 X 5 CrNiMo 18 10	970/4 316 S 16	A 276 Type 316

Material Comparison



Norm No./ Stoff Nr.			
1.4404	17440 X 2 CrNiMo 18 10	970/4 316 S 12	A 276 Type 316 L
1.4408	E 17445 G-X 6 CrNi 18 10	970/4 316 C 16	A 351 Grade CF 8 M
1.4410	17445 G-X 10 CrNiMo 18 9	1504 845	A 351 Grade CF 3 M
1.4502	17440 X 8 CrTi 18		
1.4525	17440 XCrMoNb 18 2		
1.4541	17440 X 10 CrNiTi 18 9	970/4 321 S 12	A 276 Type 321
1.4552	17445 G-X 7 CrNiNb 18 9	3100 347 C 17	A 351 Grade CF 8 C
1.4571	17440 X 10 CrNiMoTi 18 10	970/4 320 S 17	A 276 Type 316 Ti
1.4573	X 10 CrNiMoTi 18 12	970 320 S 33	A 276 S 31635
1.4581	E 17445 G-X 5 CrNiMoNb 18 10	970/4 318 C 17	
1.5419	17245 GS 22 MO 4		A 217 Grade WC 1
1.7335	17175 13 CrMo 44	1501 620 Grade 27	A 182 Grade F 12
1.7357	17245 GS-17 CrMo 55		A 217 Grade WC 6
1.7380	17175 10 CrMo 9 10	1501 622 Grade 31	A182 Grade F 22
2.0370.10	CuZn 38 Pb 1 F 35 (Ms 60 Pb 35)	2874 CZ 123	B 124 C 37700
2.0380.10	17672 CuZn 39 Pb 2 F 37 (Ms 58 F 37)	2874 CZ 121	B 124 C 37700
2.0401.08	17672 CuZn 39 Pb 3 (Ms 58 p)	2874 CZ 121	B 124 C 37700
2.0402.20	17662 CuZn 40 Pb 2 zh (Ms 58 zh)	2872 CZ 123	B 124 C 37700
2.0406	17672 17672 CuZn 41 Pb 62 (Ms 58)	2872 CZ 123	B 124 C 37700
2.0490.31	17672 CuZn 31 S 1 F 50 (SoMs 68)		
2.0530.10	17670 CuZn 39 Sn F 35 (SoMs 60 F 38)	2874 CZ 112	B 21 C 46400
2.0540.09	17672 CuZn 35 Ni F 35 (SoMs 59 F 45)		
2.0966	17665 CuAl 10 Ni (AlBz 10 Ni)	2872 CA 104	B 150 C 63000
2.0975.01	1705 G-CuAl 10 Ni (G-NiAlBz F 60)	1400: 1973 AB 2	B 148 C 95500
2.1030	17662 CuSn 8 (SnBz 8)	2872 Pb 104	B 103 C 52100
2.1050.01	1705 G-CuSn 10 (G-SnBz 10)	1400: 1973 Pb 4	
2.1086.01	1705 G-CuSn 10 Zn (Rg 10)	1400: 1973 G 1	B 584 C 90500
2.1090.01	1705 G-CuSn 7 ZnPb (Rg 7)	1400: 1973 LPB 1	B 584 C 93200
2.1096.01	1705 G-CuSn 5 ZnPb (Rg 5)	1400: 1973 LG 2	B 62 C 83600