

# Legierungen

Werkstoff-Nr.	DIN-Werkstoff-Bezeichnung
o.6o15	GGL 15
o.6o25	GGL 25
o.666o	GGL NiCr 2o 2
o.7o4o	GGG 4o
o.7o5o	GGG 5o
o.7o6o	GGG 6o
o.8o38	GTW-S 38
o.8o4o	GTW 4o
o.8o45	GTW 45
o.961o	GX 3oo NiMo 3 Mg
o.962o	GX 26o NiCr 4.2
o.963o	GX 3oo CrNiSi 9.5.2
o.9635	GX 3oo CrMo 15.3
o.9645	GX 26o CrMoNi 2o.21
o.965o	GX 26o Cr 27
1.o42o	GS 38
1.o446	GS 45
1.o5o1	GS C 35
1.o552	GS 52
1.o558	GS 6o
1.o619	GS C 25
1.112o	GS 2o Mn 5
1.1131	GS 16 Mn 5
1.1136	GS 24 Mn 4
1.1157	GS 4oMn 4
1.1167	GS 36 Mn 5
1.1169	GS 2o Mn 6
1.117o	GS 28 Mn 8
1.1191	GS CK 45
1.2343	GX 38 CrMoV 5.1
1.2344	GX 4o CrMoV 5.1
1.2363	GX 1oo CrMoV 5.1
1.2379	X 155 CrVMo 12.1
1.26o1	GX 165 CrMoV 12
1.2631	X 5o CrMoW 9.1.1
1.2721	GS 5o NiCr 13
1.34o1	GX 12o Mn 12
1.34o5	GX 9o MnCr 18
1.4oo8	GX 8 CrNi 13
1.4o27	GX 2o Cr 14
1.4o57	GX 2o CrNi 17.2
1.4o59	GX 22 CrNi 17
1.4o85	GX 7o Cr 29
1.4o86	GX 12o Cr 29
1.412o	GX 2o CrMo 13
1.4122	GX 35 CrMo 17
1.4138	GX 12o CrMo 29.2
1.43o1	X 5 CrNi 18.1o

1.4308	GX 6 CrNi 18.9
1.4312	GX 1o CrNi 18.8
1.4313	GX 5 CrNi 13.4
1.4339	GX 32 CrNi 28.1o
1.434o	GX 4o CrNi 27.4
1.44o5	GX 5 CrNiMo 16.5
1.44o8	GX 6 CrNiMo 18.1o
1.446o	GX 4 CrNiMoN 27.5.2
1.4464	GX 4o CrNiMo 27.5
1.4536	GX 2 NiCrMoCuN 25.2o
1.454o	GX 4 CrNiCuNb 16.4
1.4552	GX 5 CrNiNb 18.9
1.4571	GX CrNiMoTi 17.12.2
1.4581	GX 5 CrNiMoNb 18.1o
1.471o	GX 3o CrSi 6
1.4729	GX 4o CrSi 13
1.474o	GX 4o CrSi 17
1.4743	GX 16o CrSi 18
1.4745	GX 4o CrSi 23
1.4761	GX 12o CrSi 23
1.4776	GX 4o CrSi 29
1.4777	GX 13o CrSi 29
1.4822	GX 4o CrNi 24.5
1.4823	GX 4o CrNiSi 27.4
1.4825	GX 25 CrNiSi 18.9
1.4826	GX 4o CrNiSi 22.9
1.4828	X 15 CrNiSi 2o.12
1.4832	GX 25 CrNiSi 2o.14
1.4837	GX 4o CrNiSi 25.12
1.4841	GX 15 CrNiSi 25.2o
1.4848	GX 4o CrNiSi 25.2o
1.4852	GX 4o NiCrSiNb 35.25
1.4853	GX 4o NiCrNb 35.25
1.4855	GX 3o CrNiSiNb 24.24
1.4857	GX 4o NiCrSi 35.25
1.4865	GX 4o NiCrSi 36.18
1.4878	GX 12 CrNiTi 18.9
1.5121	GS 46 MnSi 4
1.5122	GS 37 MnSi 5
1.5419	GS 22 Mo 4
1.63o9	GS 2o MnMoNi 55
1.6587	GS 17 CrNiMo 6
1.7218	GS 25 CrMo 4
1.722o	GS 34 CrMo 4
1.7225	GS 42 CrMo 4
1.7335	GS 13 CrMo 44
1.7354	GS 22 CrMo 5.4
1.7357	GS 17 CrMo 5.5
1.7379	GS 18 CrMo 9.1o
1.77o6	GS 17 CrMoV 5.11
1.7725	GS 3o CrMoV 6.4.1

1.7755	GS 35 CrMoV 1o.4
2.4778	G-CoCr 28
2.4813	G-NiCr 5o Nb
2.4879	G-NiCr 28 W
1.o552	GS 5o
1.1167	GS 36 Mn 5
1.1522	GS 35 MnSiTi 5
1.2125	GS 65 MnCr 4
3.2128	G 9o CrMn 6.4
3.2129	G 27o CrMn 2o
3.23o4	GS 8o CrMo 8.4
3.2731	GX 5o NiCrWV 13.13
3.3246	Mo 55 E
3.3536	GS 8o CrMo 8.4
3.41o9	GX 14o CrMo 13
3.411o	GX 13o CrMo 12.1
3.4111	GX 12o CrMo 12
3.4628	NiCr 25 MoWCo
3.4745	GX 3o CrNiSi 24.6
3.4339	GX 4o CrNiSi 28.1o
3.5141	G-6o MnSiTi 7
3.6582	GS 7o CrNiMo 6.3.3
3.6732	GS 3o NiCrMo 6.3.3
3.674o	GS 35 NiCrMoV 7.4.4
3.6741	GS 45 NiCrMoV 8.8.4
3.6759	GS 18 MoNiCr 6
3.7oo3	GS 4o MnCrSi 3
3.722o	GS 3o CrMo 4
3.736o	GS 45 CrSiMo 12.4
3.8515	GS 4o CrMo 12
3.8519	GS 3o CrMoV 9
3.963o	GX 3oo CrNi 9.6
3.9635	GX 2oo CrMo 2o.2
3.965o	GX 27o CrMn25
Werkstoffe Gruppe 0 = Gußeisenwerkstoffe Werkstoffe Gruppe 1 = nach Stahl-Eisen-Liste Werkstoffe Gruppe 2 = Nicht-Eisen-Metalle nach Stahl-Eisen-Liste Werkstoffe Gruppe 3 = Sonderwerkstoffe Weitere Sonderqual. Auf Anfragen	