

Die neuen Werkstoff-Kurznamen nach DIN EN

Werkstoff Nr.	Kurzname alt	Kurzname NEU	Werkstoff Nr.	Kurzname alt	Kurzname NEU	Werkstoff Nr.	Kurzname alt	Kurzname NEU
-	St 45.8 (ersetzt)	P265	1.0721	10 S 20	10S20	1.4462	X2CrNiMoN22 5 3	X2CrNiMoN22-5-3
-	St 42.8 (ersetzt)	P265	1.0722	10 S Pb 20	10SPb20	1.4509	X6CrTiNb 18	X2CrTiNb18
-	-	X10CrMoVNB9-1	1.0726	35 S 20	35S20	1.4510	X6CrTi 17	X3CrTi17
-	-	X10Ni9	1.0727	45 S 20	46S20	1.4511	X6CrNb 17	X3CrNb17
-	-	X11CrMo5+I	1.0728	60 S 20	-	1.4512	X6CrTi 12	X2CrTi12
-	-	X12Ni5	1.0736	9 SMn 36	11SMn37	1.4520	X1CrTi 15	X2CrTi17
-	-	X20CrMoNiV11-1	1.0737	9 SMnPb 36	11SMnPb37	1.4521	X2CrMoTi 18 2	X2CrMoTi18-2
-	-	8CrMo5-5	1.0756	35 SPb 20	35SPb20	1.4522	X2CrMoNb 18 2	X2CrMoNb18-2
-	-	8MoB5-4	1.0757	45 SPb 20	46SPb20	1.4532	X7CrNiMoAl 15 7	X8CrNiMoAl15-7-2
-	-	9NiCuMoNb5-6-4	1.0760	-	38SMn26	1.4541	X6CrNiTi 18 10	X6CrNiTi18-10
-	-	11CrMo9-10+NT	1.0761	-	38SMnPb26	1.4542	X5CrNiCuNb 17 4	X5CrNiCuNb16-4
-	-	11MnNi4-2	1.0762	-	44SMn28	1.4550	X6CrNiNb 18 10	X6CrNiNb18-10
-	-	12MoCrV6-2-2	1.0763	-	44SMnPb28	1.4558	X2NiCrAlTi 32 20	X2NiCrAlTi32-20
-	-	13CrMo4-5+N	1.0873	-	DC06 [Fe P06]	1.4567	X3CrNiCu 18 9 X	X3CrNiCu18-9-4
-	-	13CrMo5-5	1.1103	EStE 255	S255NL1	1.4568	X7CrNiAl 17 7	X7CrNiAl17-7
-	-	13MnNi5-2	1.1105	EStE 315	S315NL1	1.4577	X3CrNiMoTi 25 25	X3CrNiMoTi25-25
-	-	20CrMoV13-5-5	1.1121	Ck 10	C10E	1.4592	X1CrMoTi 29 4	X2CrMoTi29-4
-	-	26CrMo4-2	1.1141	Ck 15	C15E	1.4713	X10CrAl 7	X10CrAlSi7
1.0022	St 01Z	-	1.1151	Ck 22	C22E	1.4724	X10CrAl 13	X10CrAlSi13
1.0035	St 33	S185	1.1158	Ck 25	C25E	1.4742	X10CrAl 18	X10CrAlSi18
1.0039	St 37-2	S235JRH	1.1170	28 Mn 6	28Mn6	1.4762	X10CrAl 24	X10CrAlSi25
1.0044	St 44-2	S275JR	1.1178	Ck 30	C30E	1.4821	X20CrNiSi 25 4	X20CrNiSi25-4
1.0050	St 50-2	E295	1.1181	Ck 35	C35E	1.4828	X15CrNiSi 20 12	X15CrNiSi20-12
1.0060	St 60-2	E335	1.1186	Ck 40	C40E	1.4833	X7CrNi 23 14	X7CrNi23-12
1.0070	St 70-2	E360	1.1191	Ck 45	C45E	1.4841	X15CrNiSi 25 20	X15CrNiSi25-21
1.0114	St 37-3U	S235JO	1.1203	Ck 55	C55E	1.4845	X12CrNi 25 21	X12CrNi25-21
1.0226	St 02Z	DX51D	1.1206	Ck 50	C50E	1.4864	X12NiCrSi 36 16	X12NiCrSi35-16
1.0242	StE 250-2Z	S250GD	1.1221	Ck 60	C60E	1.4878	X12CrNiTi 18 9	X10CrNiTi18-10
1.0244	StE 280-2Z	S280GD	1.1241	Cm 50	C50R	1.5026	55 Si 7	55Si7
1.0250	StE 320-3Z	S320GD	1.1750	C 75 W	C75W	1.5131	50 MnSi 4	50MnSi4
1.0301	C 10	-	1.2067	102 Cr 6	102Cr6	1.5415	15 Mo 3	16Mo3
1.0302	C 10 Pb	-	1.3243	S6-5-2-5	S 6-5-2-5	1.5530	21 MnB 5	20MnB5
1.0306	St 06 Z	DX54D	1.3343	S6-5-2	S 6-5-2	1.5531	30 MnB 5	30MnB5
1.0312	St 15	DC05 [Fe P05]	1.3344	S6-5-3	S 6-5-3	1.5532	38 MnB 5	38MnB5
1.0319	RRStE 210.7	L210GA	1.4000	X6Cr 13	X6Cr13	1.5637	10 Ni 14	12Ni14
1.0322	-	DX56D	1.4002	X6CrAl 13	X6CrAl13	1.5710	36 NiCr 6	36NiCr6
1.0330	St 12 [St 2]	DC01 [Fe P01]	1.4003	X2Cr 11	X2CrNi12	1.5715	-	16NiCrS4
1.0333	USt 13	-	1.4005	-	X12CrS13	1.5752	14 NiCr 14	15NiCr13
1.0338	St 14 [St 4]	DC04 [Fe P04]	1.4006	X10Cr 13	X12Cr13	1.6210	15 MnNi 6 3	15MnNi6-3
1.0345	H I	P235GH	1.4016	X6Cr 17	X6Cr17	1.6211	16 MnNi 6 3	16MnNi6-3
1.0347	RRSt 13 [RRSt 3]	DC03 [Fe P03]	1.4021	X20Cr 13	X20Cr13	1.6310	20 MnMoNi 5 5	20MnMoNi5-5
1.0348	UH I	P195GH	1.4028	X30Cr 13	X30Cr13	1.6311	20 MnMoNi 4 5	20MnMoNi4-5
1.0350	St 03Z	DX52D	1.4031	X38Cr 13	X38Cr13	1.6341	11 NiMoV 5 3	11NiMoV5-3
1.0355	St 05Z	DX53D	1.4034	X46Cr 13	X46Cr13	1.6368	15 NiCuMoNb 5	15NiCuMoNb5
1.0356	TTSt 35 N	P215NL	1.4037	X65Cr 13	X65Cr13	1.6511	36 CrNiMo 4	36CrNiMo4
1.0358	St 05 Z	-	1.4057	X20CrNi 17 2	X17CrNi16-2	1.6523	21 NiCrMo 2	21NiCrMo2-2
1.0401	C 15	-	1.4104	X12CrMoS 17	X14CrMoS17	1.6526	21 NiCrMoS 2	21NiCrMoS2-2
1.0402	C 22	C22	1.4105	X4CrMoS 18	X6CrMoS17	1.6580	30 CrNiMo 8	30CrNiMo8
1.0403	C 15 Pb	-	1.4109	X65CrMo 14	X70CrMo15	1.6582	34 CrNiMo 6	34CrNiMo6
1.0406	C 25	C25	1.4110	X55CrMo 14	X55CrMo14	1.6587	17 CrNiMo 6	18CrNiMo7-6
1.0419	St 52.0	L355	1.4112	X90CrMoV 18	X90CrMoV18	1.7003	38 Cr 2	38Cr2
1.0425	H II	P265GH	1.4113	X6CrMo 17 1	X6CrMo17-1	1.7006	46 Cr 2	46Cr2
1.0429	StE 290.7 TM	L290MB	1.4116	X45CrMoV 15	X50CrMoV15	1.7016	17 Cr 3	17Cr3
1.0457	StE 240.7	L245NB	1.4120	X20CrMo 13	X20CrMo13	1.7023	38 CrS 2	38CrS2
1.0459	RRStE 240.7	L245GA	1.4122	X35CrMo 17	X39CrMo17-1	1.7025	46 CrS 2	46CrS2
1.0461	StE 255	S255N	1.4125	X105CrMo 17	X105CrMo17	1.7030	28 Cr 4	28Cr4
1.0473	19 Mn 6	P355GH	1.4301	X5CrNi 18 10	X5CrNi18-10	1.7033	34 Cr 4	34Cr4
1.0481	17 Mn 4	P295GH	1.4303	X5CrNi 18 12	X4CrNi18-12	1.7034	37 Cr 4	37Cr4
1.0484	StE 290.7	L290NB	1.4305	X10CrNiS 18 9	X8CrNiS18-9	1.7035	41 Cr 4	41Cr4
1.0486	StE 285	P275N	1.4306	X2CrNi 19 11	X2CrNi19-11	1.7036	28 CrS 4	28CrS4
1.0501	C 35	C35	1.4310	X12CrNi 17 7	X10CrNi18-8	1.7037	34 CrS 4	34CrS4
1.0503	C 45	C45	1.4311	X2CrNiN 18 10	X2CrNiN18-10	1.7038	37 CrS 4	37CrS4
1.0505	StE 315	P315N	1.4313	X4CrNi 13 4	X3CrNiMo13-4	1.7039	41 CrS 4	41CrS4
1.0511	C 40	C40	1.4318	X2CrNiN 18 7	X2CrNiN18-7	1.7131	16 MnCr 5	16MnCr5
1.0528	C 30	C30	1.4335	X1CrNi 25 21	X1CrNi25-21	1.7139	16 MnCrS 5	16MnCrS5
1.0529	StE 350-3Z	S350GD	1.4361	X1CrNiSi 18 15	X1CrNiSi18-15-4	1.7147	20 MnCr 5	20MnCr5
1.0535	C 55	C55	1.4362	X2CrNiN 23 4	X2CrNiN23-4	1.7149	20 MnCrS 5	20MnCrS5
1.0539	StE 355N	S355NH	1.4401	X5CrNiMo17 12 2	X5CrNiMo17-12-2	1.7176	55 Cr 3	55Cr3
1.0540	C 50	C50	1.4404	X2CrNiMo17 13 2	X2CrNiMo17-12-2	1.7182	27 MnCrB 5 2	27MnCrB5-2
1.0547	St 52-3U	S355JOH	1.4410	X10CrNiMo 18 9	X2CrNiMoN25-7-4	1.7185	33 MnCrB 5 2	33MnCrB5-2
1.0582	StE 360.7	L360NB	1.4418	X4CrNiMo 16 5	X4CrNiMo16-5-1	1.7189	39 MnCrB 6 2	39MnCrB6-2
1.0601	C 60	C60	1.4435	X2CrNiMo 18 14 3	X2CrNiMo18-14-3	1.7213	25 CrMoS 4	25CrMoS4
1.0710	15 S 10	-	1.4436	X5CrNiMo17 13 3	X3CrNiMo17-13-3	1.7218	25 CrMo 4	25CrMo4
1.0715	9 SMn 28	11SMn30	1.4438	X2CrNiMo18 16 4	X2CrNiMo18-15-4	1.7220	34 CrMo 4	34CrMo4
1.0718	9 SMnPb 28	11SMnPb30	1.4460	X4CrNiMo 27 5 2	X3CrNiMoN27-5-2	1.7225	42 CrMo 4	42 CrMo 4

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