

### Werkstoff-Normen-Vergleichstabelle

W.-Nr.	DIN-Bezeichnung	EN-Bezeichnung
1.0010	D 9	C8D
1.0021	StSp 37	S240GP
1.0023	StSp 45	S270GP
1.0028	USt 34-2	S205G1T
1.0032	St 34-2	S205GT
1.0034	RSt 34-2	S205G2T
1.0035	St 33	S185
1.0036	USt 37-2	S235JRG1
1.0036	USt 37-2 G	S235JRG1+CR
1.0037	St 37-2	S235JR
1.0037	St 37-2 G	S235JR+CR
1.0038	RSt 37-2	S235JRG2
1.0044	St 44-2	S275JRC
1.0050	St 50-2	E295GF
1.0050	St 50-2 G	E295+CR
1.0060	St 60-2	E335
1.0060	St 60-2 G	E335+CR
1.0070	St 70-2	E360
1.0070	St 70-2 G	E360+CR
1.0083	StSp S	S355GP
1.0114	St 37-3 U	S235J0
1.0115	K.Q.Z. St 37-3 U	S235J0C
1.0116	St 37-3	S235J2G3
1.0116	St 37-3 G	S235J2G3+CR
1.0118	K.Q.Z. St 37-3 N	S235J2G3C
1.0120	K.Q.Z. St 37-2	S235JRC
1.0121	UQSt 37-2	S235JRG1C
1.0122	RQSt 37-2	S235JRG2C
1.0128	K.Q.Z. St 44-2	S275JRC
1.0138	RoSt 44-3	D275J2H
1.0140	K.Q.Z. St 44-3 U	S275J0C
1.0141	K.Q.Z. St 44-3 N	S275J2G3C
1.0143	St 44-3 U	S275J0
1.0144	St 44-3	S275J2G3
1.0144	St 44-3 G	S275J2G3+CR
1.0149	RoSt 44-2	S275J0H
1.0160	UPSt 37-2	S235JRG1F
1.0164	UQSt 37-2 Cu 3	S235JRG1CuC
1.0166	St 37-3 Cu 3	S235J2G3Cu
1.0167	RSt 37-2 Cu 3	S235JRG2Cu
1.0169	St 37-2 Cu 3 G	S235JRCu+CR
1.0170	RQSt 37-2 Cu 3	S235JRG2CuC
1.0179	St 44-2 Cu 3	S275JRCu
1.0203	USt 36	C11G1
1.0204	UQSt 36	C11G1C
1.0205	RSt 36	C11G2
1.0207	USt 35-2	C10G1
1.0208	RSt 35-2	C10G2
1.0211	St 30 Si	S215GSiT
1.0212	St 30 Al	S215GAiT
1.0213	QSt 34-3	C7C
1.0214	QSt 36-3	C11C
1.0217	USt 38	C14G1C
1.0223	RSt 38	C14G2
1.0224	UQSt 38	C14G1C
1.0226	St 02 Z	DX51D
1.0242	StE 250 Z	S250GD

W.-Nr.	DIN-Bezeichnung	EN-Bezeichnung
1.0244	StE 280 Z	S280GD
1.0250	StE 320 Z	S320GD
1.0253	USt 37.0	P235G1T1
1.0254	St 37.0	P235T1
1.0255	St 37.4	P235T2
1.0256	St 44.0	P275T1
1.0257	St 44.4	P275T2
1.0302	C 10 Pb	C10GPb
1.0303	QSt 32-3	C4C
1.0305	St 35.8	P235G1TH
1.0306	St 06 Z	DX54D
1.0307	StE 210.7	L210GA
1.0308	St 35	S235G2T
1.0310	D 10-2	C10D
1.0312	St 15	DC05
1.0313	D 8-2	C7D
1.0315	St 37.8	P235G2TH
1.0318	St 28	S180GT
1.0319	RRStE 210.7	L210GA
1.0323	USD 7	C8G1W
1.0324	RSD 7	C8G2W
1.0326	RSt 28	S180G2T
1.0332	StW 22	DD11
1.0333	USt 3, USt 13	DC03G1
1.0334	UStW 23	DD12G1
1.0335	StW 24	DD13
1.0336	USt 4, USt 14	DC04G1
1.0337	RoSt 4	DC04GT
1.0338	St 4, St 14	DC04
1.0339	RSD 10 Si	C10WSi
1.0341	StSchStr	R0290
1.0344	St 12 Cu 3	DC01Cu
1.0345	H I	P235GH
1.0347	RRSt 3, RRSt 13	DC03
1.0348	UH I	P195GH
1.0350	St 03 Z	DX52D
1.0351	RRSD 10	C10W
1.0354	St 14 Cu 3	DC04Cu
1.0355	St 05 Z	DX53D
1.0357	USt 28	S180G1T
1.0360	VH >65	M>65D
1.0361	VH 660-50	M660-50D
1.0362	VH 890-50	M890-50D
1.0363	VH 1050-50	M1050-50D
1.0364	VH 800-65	M800-65D
1.0365	VH 1000-65	M1000-65D
1.0366	VH 1200-65	M1200-65D
1.0369	VH 1100-65	M1100-65D
1.0371	T 50	TH50
1.0372	T 52	TH52
1.0373	DR 500	T550
1.0374	DR 620	T620
1.0375	T 57	TH57
1.0376	DR 660	T660
1.0377	T 61	TH61
1.0378	T 65	TH65
1.0389	RRStW 23	DD12

### Werkstoff-Normen-Vergleichstabelle

W.-Nr.	DIN-Bezeichnung	EN-Bezeichnung
1.0391	EK 2	DC12EK
1.0392	EK 4	DC04EK
1.0393	ED 3	DC13ED
1.0394	ED 4	DC04ED
1.0395	ZStE 180 BH	H180B
1.0396	ZStE 220 BH	H220B
1.0397	ZStE 220 P	H220P
1.0400	ZStE 260 BH	H260B
1.0402	C 22	C22
1.0403	C 15 Pb	C15GPb
1.0404	C 22 Pb	C22GPb
1.0405	St 45.8	P255G1TH
1.0406	C 25	C25
1.0408	St 45	S255GT
1.0409	StE 320.7	L320
1.0413	D 15-2	C15D
1.0414	D 20-2	C20D
1.0415	D 25-2	C26D
1.0417	ZStE 260 P	H260P
1.0421	St 52.0	P355T1
1.0422	StSch 550	R0550
1.0425	H II	P265GH
1.0427	C 22.3	C22G1
1.0428	BSt 420 S	B420N
1.0429	StE 290.7 TM	L290MB
1.0430	StE 320.7 TM	L320M
1.0435	H III	P285NH
1.0438	BSt 500 S	B500N
1.0440	GL-A	S235JRS1
1.0441	GL-A	S235JRS2
1.0442	GL-B	S235J0S
1.0444	ZStE 300 BH	H300B
1.0445	H IV	P295NH
1.0448	ZStE 300 P	H300P
1.0457	StE 240.7	L245NB
1.0459	RRStE 240.7	L240GA
1.0460	C 22.8	C22G2
1.0461	StE 255	S255N
1.0462	WStE 255	P255NH
1.0463	TStE 255	S255NL
1.0464	BSt 500 G	B500G1
1.0465	BSt 500 P	B500G2
1.0466	BSt 500 M	B500G3
1.0468	15 Mn 3 Al	C14GAl
1.0473	19 Mn 6	P355GH
1.0474	GL-D	S235J2S2
1.0475	GL-D	S235J2S1
1.0476	GL-E	S235J4S
1.0480	ZStE 260	H260
1.0481	17 Mn 4	P295GH
1.0482	19 Mn 5	P310GH
1.0484	StE 290.7	L290NB
1.0486	StE 285	P275N
1.0487	WStE 285	P275-NH
1.0488	TStE 285	P275NL1
1.0489	ZStE 300	H300
1.0490	StE 285	S275N

W.-Nr.	DIN-Bezeichnung	EN-Bezeichnung
1.0491	TStE 285	S275NL
1.0493	StE 285	S275NH
1.0497	TStE 285	S275NLH
1.0498	St 42.8	P255G2TH
1.0501	C 35	C35
1.0502	C 35 Pb	C35GPb
1.0503	C 45	C45
1.0504	C 45 Pb	C45GPb
1.0505	StE 315	P315N
1.0506	WStE 315	P315NH
1.0508	TStE 315	P315NL
1.0511	C 40	C40
1.0513	GL-A 32	S315G1S
1.0514	GL-D 32	J315G2S
1.0515	GL-E 32	S315G3S
1.0516	D 35-2	C38D
1.0517	D 45-2	C48D
1.0518	D 55-2	C56D
1.0521	StSch 700	R0700
1.0524	StSch 800	R0800
1.0528	C 30	C30
1.0529	StE 350 Z	S350GD
1.0530	D 30-2	C32D
1.0532	GL-A 40	S390G1S
1.0533	ZSt 50-2	E295GC
1.0534	GL-D 40	S390G2S
1.0535	C 55	C55
1.0537	C 55 Pb	C55GPb
1.0538	PSt 50-2	E295GF
1.0539	StE 355	S355NH
1.0540	C 50	C50
1.0541	D 40-2	C42D
1.0543	ZSt 60-2	E335GC
1.0544	StSch 600	R0600
1.0545	StE 355	S355N
1.0546	TStE 355	S355NL
1.0548	ZStE 340	H340
1.0549	TStE 355	S355NLH
1.0550	ZStE 380	H380
1.0553	St 52-3 U	S355J0C
1.0554	K.Q.Z. St 52-3 U	S355J0C
1.0555	FStE 355 OS 1	S355GO1
1.0556	ZStE 420	H420
1.0559	FStE 355 OS 2	S355GO2
1.0560	GL-E 40	S390G3S
1.0562	StE 355	P355N
1.0565	WStE 355	P355NH
1.0566	TStE 355	P355NL1
1.0569	K.Q.Z. St 52-3 N	S355J2G3C
1.0570	St 52-3	S355J2G3
1.0570	St 52-3 G	S355J2G3+CR
1.0572	PSt 52-3	S355J2G3F
1.0574	ZStE 460	H460
1.0576	RoSt 52-3	S355J2H
1.0578	StE 360.7 TM	L360MB
1.0580	St 52	S355GT
1.0581	St 52.4	P355J2G3

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W.-Nr.	DIN-Bezeichnung	EN-Bezeichnung
1.0582	StE 360.7	L360NB
1.0583	GL-A 36	S355G1S
1.0584	GL-D 36	S355G2S
1.0585	St 52-3 Cu 3	S355J2G3Cu
1.0585	St 52-3 Cu 3 G	S355J2G3Cu+CR
1.0586	D 50-2	C50D
1.0587	QSt 52-3 Cu 3	S355J2G3CuC
1.0588	D 53-2	C52D
1.0589	GL-E 36	S355G3S
1.0591	FStE 355 OS 3	S355GO3
1.0601	C 60	C60
1.0602	C 60 Pb	C60GPb
1.0609	D 58-2	C58D
1.0610	D 60-2	C60D
1.0611	D 63-2	C62D
1.0612	D 65-2	C66D
1.0613	D 68-2	C68D
1.0614	D 75-2	C76D
1.0615	D 70-2	C70D
1.0616	D 85-2	C86D
1.0617	D 73-2	C72D
1.0618	D 95-2	C92D
1.0620	D 78-2	C78D
1.0622	D 80-2	C80D
1.0623	StSch 900 A	R0900
1.0624	StSch 900 B	R0900Mn
1.0626	D 83-2	C82D
1.0627	C 68	C68
1.0628	D 88-2	C88D
1.0631	StSch 1200	R1200
1.0633	ZSt 70-2	E360GC
1.0647	85 Mn 3	C85
1.0702	U 10 S 10	C10RG1
1.0703	R 120 S 10	C10RG2
1.0708	U 7 S 6	C7RG1
1.0709	R 7 S 6	C7RG2
1.0800	V 250-35 A	M250-35A
1.0801	V 270-35 A	M270-35A
1.0803	V 300-35 A	M300-35A
1.0804	V 330-35 A	M330-35A
1.0805	V >350-35 A	M>350-35A
1.0806	V 270-50 A	M270-50A
1.0807	V 290-50 A	M290-50A
1.0808	V 310-50 A	M310-50A
1.0809	V 330-50 A	M330-50A
1.0810	V 350-50 A	M350-50A
1.0811	V 400-50 A	M400-50A
1.0812	V 470-50 A	M470-50A
1.0813	V 530-50 A	M530-50A
1.0814	V 600-50 A	M600-50A
1.0815	V 700-50 A	M700-50A
1.0816	V 800-50 A	M800-50A
1.0817	V 940-50 A	M940-50A
1.0818	V 1450-50 A	M1450-50A
1.0819	V 330-65 A	M330-65A
1.0820	V 350-65 A	M350-65A
1.0821	V 400-65 A	M400-65A

W.-Nr.	DIN-Bezeichnung	EN-Bezeichnung
1.0823	V 470-65 A	M470-65A
1.0824	V 530-65 A	M530-65A
1.0825	V 600-65 A	M600-65A
1.0826	V 700-65 A	M700-65A
1.0827	V 800-65 A	M800-65A
1.0828	V 940-65 A	M940-65A
1.0829	FeV 1000-65 HA	M1000-65A
1.0830	V 1070-65 A	M1070-65A
1.0831	V 1590-65 A	M1590-65A
1.0832	V >65 A Si	M>65ASi
1.0833	V >65 A	M>65A
1.0834	V <35 A	M<35A
1.0840	V <50	M<50E
1.0841	V 340-50	M340-50E
1.0842	V 390-50	M390-50E
1.0843	V 450-50	M450-50E
1.0844	V 560-50	M560-50E
1.0845	V 660-50	M660-50E
1.0846	V 390-65	M390-65E
1.0847	V 450-65	M450-65E
1.0848	V 520-65	M520-65E
1.0849	V 630-65	M630-65E
1.0850	V >65	M>65E
1.0851	V 800-65	M800-65E
1.0856	VM 111-35 N	M111-35N
1.0857	VM 155-35 S	M150-35S
1.0861	VM 97-30 N	M097-30N
1.0862	VM 140-30 S	M140-30S
1.0865	VM 89-27 N	M089-27N
1.0866	VM 130-27 S	M130-27S
1.0873	IF 18	DC06
1.0881	VM 111-30 P	M111-30P
1.0882	VM 117-30 P	M117-30P
1.0915	StSch 1100	R1100Cr
1.0970	QStE 260 TM	S260MC
1.0971	QStE 260 N	S260NC
1.0972	QStE 300 TM	S315MC
1.0973	QStE 300 N	S315NC
1.0974	QStE 340 TM	S340MC
1.0975	QStE 340 N	S340NC
1.0976	QStE 360 TM	S355MC
1.0977	QStE 360 N	S355NC
1.0978	QStE 380 TM	S380MC
1.0979	QStE 380 N	S380NC
1.0980	QStE 420 TM	S420MC
1.0981	QStE 420 N	S420NC
1.0982	QStE 460 TM	S460MC
1.0983	QStE 460 N	S460NC
1.0984	QStE 500 TM	S500MC
1.0985	QStE 500 N	S500NC
1.0986	QStE 550 TM	S550MC
1.0987	QStE 550 N	S550NC
1.1004	Mk 3	C2E
1.1005	Ck 4	C3E
1.1009	Ck 7	C7E
1.1010	Ck 5	C5E
1.1101	TTSt 35	S225NL

### Werkstoff-Normen-Vergleichstabelle

W.-Nr.	DIN-Bezeichnung	EN-Bezeichnung
1.1102	FStE 355 OS 4	S355GO4
1.1103	EStE 255	S255NL1
1.1104	EStE 285	P275NL2
1.1105	EStE 315	S315NL
1.1106	EStE 355	P355NL1
1.1107	Ck 6	C6E
1.1112	USD 5	C8E1W
1.1115	RSD 11	C10EW
1.1116	USD 6	C8EW
1.1121	Ck 10	C10E
1.1122	Cq10	C10C
1.1130	Ck 12	C12E
1.1132	Cq 15	C15C
1.1134	Ck 19	C19E
1.1135	Ck 16 Al	C16EAl
1.1140	Cm 15	C15R
1.1141	Ck 15	C15E
1.1149	Cm 22	C22R
1.1151	Ck 22	C22E
1.1152	Cq 22	C22C
1.1158	Ck 25	C25E
1.1163	Cm 25	C25R
1.1172	Cq 35	C35C
1.1178	Ck 30	C30E
1.1179	Cm 30	C30R
1.1180	Cm 35	C35R
1.1181	Ck 35	C35E
1.1183	Cf 35	C35GPb
1.1186	Ck 40	C40E
1.1189	Cm 40	C40R
1.1191	Ck 45	C45E
1.1192	Cq 45	C45C
1.1193	Cf 45	C45GPb
1.1195	Ck 45 Pb	C45EPb
1.1198	Ck 48 Mn	C48EMn
1.1201	Cm 45	C45R
1.1202	D 53-3	C52D2
1.1203	Ck 55	C55E
1.1205	Cm 53	C53R
1.1206	Ck 50	C50E
1.1209	Cm 55	C55R
1.1210	Ck 53	C53E
1.1212	D 58-3	C58D2
1.1213	Cf 53	C53G
1.1219	Cf 54	C54G
1.1220	D 55-3	C56D2
1.1221	Ck 60	C60E
1.1222	D 63-3	C62D2
1.1223	Cm 60	C60R
1.1228	D 60-3	C60D2
1.1230	Federstahldr. FD	C65S1
1.1231	Ck 67	C67E
1.1232	D 68-3	C68D2
1.1234	Ck 68	C68E
1.1236	D 65-3	C66D2
1.1237	SKD 70	C70D3
1.1238	SKD 80	C80D3

W.-Nr.	DIN-Bezeichnung	EN-Bezeichnung
1.1241	Cm 50	C50R
1.1242	D 73-3	C72D2
1.1248	Ck 75	C75E
1.1249	Cf 70	C70G
1.1250	Federstahldr. VD	C65S2
1.1252	D 78-3	C78D2
1.1253	D 75-3	C76D2
1.1255	D 80-3	C80D2
1.1262	D 83-3	C82D2
1.1265	D 85-3	C86D2
1.1269	Ck 85	C85E
1.1272	D 88-3	C88D2
1.1274	Ck 101	C101E
1.1282	D 95-3	C92D2
1.1291	Mk 97	C97E
1.1520	C 70 W	C70U
1.1525	C 80 W1	C80U
1.1545	C 105 W1	C105U
1.1554	C110 W	C110U
1.1563	C 125 W	C125U
1.1573	C 135 W	C135U
1.1730	C 45 W	C45U
1.1740	C 60 W	C60U
1.1830	C 85 W	C85U
1.3202	S 12-1-4-5	HS12-1-4-5
1.3207	S 10-4-3-10	HS10-4-3-10
1.3243	S 6-5-2-5	HS6-5-2-5
1.3245	S 6-5-2-5 S	HS6-5-2-5S
1.3246	S 7-4-2-5	S 7-4-2-5
1.3247	S 2-10-1-8	HS2-10-1-8
1.3255	S 18-1-2-5	HS18-1-2-5
1.3257	S 18-1-2-15	HS18-1-2-15
1.3265	S 18-1-2-10	H18-1-2-10
1.3302	S 12-1-4	HS12-1-4
1.3318	S 12-1-2	HS12-1-2
1.3333	S 3-3-2	HS3-3-2
1.3340	SC 6-5-2 S	SC 6-5-2 S
1.3341	S 6-5-2 S	HS6-5-2S
1.3342	SC 6-5-2	SC 6-5-2
1.3343	S 6-5-2	HS6-5-2
1.3344	S 6-5-3	HS6-5-3
1.3346	S 2-9-1	HS2-9-1
1.3348	S 2-9-2	HS2-9-2
1.3349	S 2-9-2-8	HS2-9-2-8
1.3355	S 18-0-1	HS18-0-1
1.3991	CoNiCr 26 20	CoNiCr26-20
1.8822	FStE 355 TM	S355G1M
1.8823	StE 355 TM	S355M
1.8825	StE 420 TM	S420M
1.8827	StE 460 TM	S460MC
1.8834	TStE 355 TM	S355ML
1.8836	TStE 420 TM	S420ML
1.8838	TStE 460 TM	S460ML
1.8840	GL-F 32	S315G4S
1.8841	GL-F 36	S355G4S
1.8842	GL-F 40	S390G4S
1.8854	FStE 420 OS 1	S420GO1

