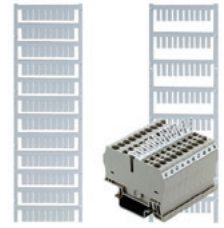


Terminal markers – WS / ZS

WS markers are perfect for the connectors of the W-series, I-series, P-series and Z-series. WS 10/5 and 10/6 Middle are fitted with a centre foot and can be used for the I-series. The ZS markers are specially conceived for the Z-series.



Clamping width: 3.5 mm

WS - blank

Ordering data

Type	Material colour	Length	Qty.	Order No.
WS 12/3.5 MC	white	12 mm	600	1778270000

WS - Custom printing

Type	Material colour	Length	Qty.	Order No.
WS 12/3.5 MC	white	12 mm	120	1778280000

Clamping width: 5.0 mm

WS - blank

Type	Material colour	Length	Qty.	Order No.
WS 8/5 MC	white	8 mm	720	1640740000
WS 8/5 MC GE	yellow	8 mm	720	1773521687
WS 8/5 MC RT	red	8 mm	720	1773521686
WS 8/5 MC BL	blue	8 mm	720	1773521693
WS 8/5 MC OR	orange	8 mm	720	1773521690
WS 8/5 PLUS MC	white	8 mm	600	1951870000
WS 10/5 MC	white	10 mm	720	1635000000
WS 10/5 MC GE	yellow	10 mm	720	1773531687
WS 10/5 MC Middle	white	10 mm	720	1792000000
WS 10/5 MC RT	red	10 mm	720	1773531686
WS 10/5 MC BL	blue	10 mm	720	1773531693
WS 10/5 PLUS MC	NEW white	10 mm	600	1046380000
WS 12/5 MC	white	12 mm	720	1609860000
WS 12/5 MC GE	yellow	12 mm	720	1773541687
WS 12/5 MC RT	red	12 mm	720	1773541686
WS 12/5 MC BL	blue	12 mm	720	1773541693
WS 12/5 MC OR	orange	12 mm	720	1773541690
WS 12/5 MC PLUS	white	12 mm	600	1927510000
WS 14/5 MC	white	14 mm	480	1768090000
WS 15/5 MC	white	15 mm	480	1609880000
WS 15/5 MC GE	yellow	15 mm	480	1773571687

WS - Custom printing

Type	Material colour	Length	Qty.	Order No.
WS 8/5 MC	white	8 mm	144	1640750000
WS 8/5 MC PLUS	white	8 mm	120	1038790000
WS 10/5 MC	white	10 mm	144	1635010000
WS 10/5 MC Middle	white	10 mm	144	1792010000
WS 10/5 PLUS MC	NEW white	10 mm	120	1046320000
WS 12/5 MC	white	12 mm	144	1609870000
WS 12/5 MC PLUS	white	12 mm	120	1927520000
WS 15/5 MC	white	15 mm	96	1609890000

Clamping width: 6.0 mm

WS - blank

Type	Material colour	Length	Qty.	Order No.
WS 8/6 PLUS MC	white	8 mm	600	1951880000
WS 10/6 MC	white	10 mm	600	1828450000
WS 10/6 MC Middle	white	10 mm	600	1818400000
WS 10/6 MC Middle GN	green	10 mm	600	1917420000
WS 10/6 MC Middle GE	yellow	10 mm	600	1917430000
WS 10/6 MC Middle RT	red	10 mm	600	1917440000
WS 10/6 MC Middle OR	orange	10 mm	600	1917410000
WS 10/6 PLUS MC	NEW white	10 mm	600	1046390000
WS 12/6 MC	white	12 mm	600	1609900000
WS 12/6 MC GE	yellow	12 mm	600	1773551687
WS 12/6 MC RT	red	12 mm	600	1773551686
WS 12/6 MC BL	blue	12 mm	600	1773551693
WS 12/6 MC OR	orange	12 mm	600	1773551690
WS 12/6 MC BR	brown	12 mm	600	1773551692
WS 12/6 MC VI	violet	12 mm	600	1773551689
WS 12/6 MC PLUS	white	12 mm	600	1927530000

Type	Order No.	Page	Type	Order No.	Page	Type	Order No.	Page	Type	Order No.	Page
WF 5	1790130000	D.144	WPDB 120/35-16-10/1/2.5-4	1939470000	D.124	WQV 2.5/6	1054060000	D.168	WS 8/5 MC BEDRUCKT	1640750000	F.28
WF 6	1780850000	D.144	WPDB 16/6 3/4	1939440000	D.122	WQV 2.5/7	1054160000	D.168	WS 8/5 MC NEUTRAL	1640740000	F.28
WF 6/2BZ	1789770000	D.146	WPDB 185/35-16-10/1/2.5-4	1939480000	D.124	WQV 2.5/8	1054260000	D.168	WS 8/5 MC NEUTRAL BL	1773521693	F.28
WF 8	1780860000	D.145	WPDB 35-16/16 1-1/6	1939450000	D.122	WQV 2.5/9	1054360000	D.168	WS 8/5 MC NEUTRAL GE	1773521687	F.28
WF 8/2BZ	1789780000	D.146	WPDB 35/16/6/N 1/2/5/11	1939510000	D.126	WQV 35-10	1068000000	D.161	WS 8/5 MC NEUTRAL OR	1773521690	F.28
WFF 120	1028500000	D.149	WPDB 3x70/16 1/6	1939490000	D.125	WQV 35-2.5	1064100000	D.161	WS 8/5 MC NEUTRAL RT	1773521686	F.28
WFF 120 BL	1028580000	D.149	WPDB 70/16 1/10	1939460000	D.123	WQV 35/10	1053160000	D.10	WS 8/5 PLUS MC NEUTRAL	1951870000	F.28
WFF 120/AH	1029500000	D.149	WPDB 70/16 1/6	1939500000	D.126	WQV 35/2	1053060000	D.10	WS 8/5 PLUS MC SDR	1038790000	F.28
WFF 185	1028600000	D.149	WPE 1.5/R3.5	1798460000	D.133	WQV 35/3	1055360000	D.10	WS 8/6 PLUS MC NEUTRAL	1951880000	F.28
WFF 185 BL	1028680000	D.149	WPE 1.5/ZZ	1016500000	D.22	WQV 35/4	1055460000	D.10	WS 8/6 PLUS MC SDR	1038820000	F.29
WFF 185/AH	1029600000	D.149	WPE 10	1010300000	D.27	WQV 35N/2	1079200000	D.11	WSH 1	1068700000	E.8
WFF 300	1028700000	D.149	WPE 10/ZR	1042500000	D.28	WQV 35N/3	1079300000	D.11	WSH 18 MT	1083100000	E.9
WFF 300/AH	1029700000	D.149	WPE 120/150	1019700000	D.31	WQV 35N/4	1079400000	D.11	WSH 19 MT	1083200000	E.9
WFF 35	1028300000	D.148	WPE 16	1010400000	D.28	WQV 4/10	1052060000	D.168	WSH 3/H/N	1715970000	E.8
WFF 35 BL	1028380000	D.148	WPE 16N	1019100000	D.29	WQV 4/2	1051960000	D.168	WSH 4 MT	1079900000	E.10
WFF 35/AH	1029300000	D.148	WPE 2.5	1010000000	D.23	WQV 4/3	1054560000	D.168	WSH 5	1080100000	E.8
WFF 70	1028400000	D.148	WPE 2.5/1.5/ZR	1016400000	D.22	WQV 4/4	1054660000	D.168	WSH 6	1080200000	E.8
WFF 70 BL	1028480000	D.148	WPE 2.5N	1016200000	D.23	WQV 4/5	1057860000	D.168	WSH 25/1 CC	1966050000	D.46
WFF 70/AH	1029400000	D.148	WPE 35	1010500000	D.29	WQV 4/6	1057160000	D.168	WSI 25/1 CC/LED	1966070000	D.46
WGB 5 ABDG.M.GRUPPENBEZ	1050760000	F.33	WPE 35N	1717740000	D.29	WQV 4/7	1057260000	D.168	WSI 25/1 10x38	1966020000	D.46
WGB 8 ABDG.M.GRUPPENBEZ	1050960000	F.33	WPE 4	1010100000	D.24	WQV 50N/2	1834060000	D.12	WSI 25/1 10x38 1KV	1137790000	D.47
WHP 2.5-35N/10x3 BL	1050280000	D.82	WPE 4/ZR	1905120000	D.25	WQV 50N/3	1834070000	D.12	WSI 25/1 10x38/LED	1966060000	D.46
WHP WDL2.5/S BL	1067980000	D.80	WPE 4/ZZ	1905130000	D.25	WQV 50N/4	1834080000	D.12	WSI 25/1 10x38/LED 1KV	1137780000	D.47
WK 1/4" C8.3 E6.3	9202510000	F.61	WPE 4N	1042700000	D.25	WQV 6/10	1052260000	D.168	WSI 25/2 CC	1966040000	D.46
WK IK PH0	9918460000	F.62	WPE 50N	1846040000	D.30	WQV 6/2	1052360000	D.168	WSI 25/2 10x38	1966090000	D.46
WK IK PH1	9918470000	F.62	WPE 6	1010200000	D.27	WQV 6/3	1054760000	D.168	WSI 25/3 CC	1966030000	D.46
WK IK PH2	9918480000	F.62	WPE 70/95	1057300000	D.31	WQV 6/4	1054860000	D.168	WSI 25/3 10x38	1966080000	D.46
WK IK P20	9918490000	F.62	WPE 70N/35	9512200000	D.30	WQV 6/5	1062660000	D.168	WSI 4	1886580000	D.33
WK IK P21	9918500000	F.62	WPE 95N/120N	1846030000	D.31	WQV 6/6	1062670000	D.168	WSI 4/2	1880430000	D.32
WK IK P22	9918510000	F.62	WPO 4	1036000000	D.115	WQV 6/7	1062680000	D.168	WSI 4/2/LD 10-36V AC/DC	1880410000	D.32
WK K PH0	9918570000	F.61	WQB 240/2	1802790000	D.13	WQV 70/95-PEN	1072300000	D.31	WSI 4/2/LD 140-250V AC/DC	1880390000	D.32
WK K PH1	9918580000	F.61	WQB 240/3	1802800000	D.13	WQV 70/95/2	1063500000	D.14	WSI 4/2/LD 30-70V AC/DC	1880440000	D.32
WK K PH2	9918590000	F.61	WQB A/10	1578990000	D.172	WQV 70/95/3	1063600000	D.14	WSI 4/2/LD 60-150V AC/DC	1880420000	D.32
WK K P20	9918600000	F.61	WQB A/2	1578950000	D.172	WQV 70N-PEN	9525840000	D.30	WSI 4/LD 10-36V AC/DC	1886590000	D.33
WK K P21	9918610000	F.61	WQB A/24	1579000000	D.172	WQV 70N/2	9512240000	D.13	WSI 4/LD 140-250V AC/DC	1886550000	D.33
WK K P22	9918620000	F.61	WQB A/3	1579860000	D.172	WQV 70N/3	9512250000	D.13	WSI 4/LD 30-70V AC/DC	1886560000	D.33
WK S 0.4x2.5	9918520000	F.61	WQB A/4	1578970000	D.172	WQV 70N/4	9531290000	D.13	WSI 4/LD 60-150V AC/DC	1886570000	D.33
WK S 0.5x3.0	9918530000	F.61	WQB B/10	1579050000	D.172	WQV 95/120/2	1826890000	D.13	WSI 6	1011000000	D.35
WK S 0.6x3.5	9918540000	F.61	WQB B/2	1579010000	D.172	WQV 95/120/3	1826900000	D.13	WSI 6 BL	1011080000	D.181
WK S 0.8x4.0	9918550000	F.61	WQB B/24	1579060000	D.172	WQV 95/120/4	1826910000	D.13	WSI 6 OR	1011060000	D.181
WK S 1.0x5.5	9918560000	F.61	WQB B/3	1579020000	D.172	WQV PEN 50N	9201610000	D.30	WSI 6 SW	1011010000	D.181
WK SI 0.4x2.5	9918410000	F.62	WQB B/4	1579030000	D.172	WQV PEN 95N/120N	9201630000	D.31	WSI 6/2 6Z/DEF63	1014000000	D.37
WK SI 0.5x3.0	9918420000	F.62	WQB PEN 16N	1079600000	D.180	WS 10/12 MC NEUTRAL	1905970000	F.29	WSI 6/2/LD 10-36V DC/AC	1014100000	D.38
WK SI 0.6x3.5	9918430000	F.62	WQB PEN 35N	1079550000	D.180	WS 10/12 MC SONDERDRUCK	1906060000	F.29	WSI 6/2/LD 10-36V LLC	1119800000	D.43
WK SI 0.8x4.0	9918440000	F.62	WQB PEN 70N	1079700000	D.180	WS 10/15 MC Neutr.	1854090000	F.29	WSI 6/2/LD 250AC	1014400000	D.38
WK SI 1.0x5.5	9918450000	F.62	WQB-PEN 10	1060300000	D.180	WS 10/15 MC Sonderdruck	1854100000	F.29	WSI 6/2/LD 250AC LLC	1119790000	D.43
WKB 1/10	1604330000	D.71	WQB-PEN 16	1060200000	D.28	WS 10/5 MC BEDRUCKT	1635010000	F.28	WSI 6/2/LD 30-70V DC/AC	1014200000	D.38
WKB 1/2	1604280000	D.71	WQB-PEN 35	1060100000	D.29	WS 10/5 MC MIDD. NEUTR.	1792000000	F.28	WSI 6/2/LD 30-70V LLC	1119810000	D.43
WKB 1/3	1604300000	D.71	WQL 2 WF10	1781010000	D.150	WS 10/5 MC MIDD. SONDER	1792010000	F.28	WSI 6/2/LD 60-150V LLC	1119820000	D.43
WKB 1/4	1604320000	D.71	WQL 2 WF12	1781030000	D.145	WS 10/5 MC NEUTRAL	1635000000	F.28	WSI 6/2/LD 60-150VDC/AC	1014300000	D.38
WKS 1/2	1604270000	D.67	WQL 2 WF5	1812710000	D.144	WS 10/5 MC NEUTRAL BL	1773531693	F.28	WSI 6/LD 10-36V DC/AC	1011300000	D.36
WKS 1/3	1604290000	D.71	WQL 2 WF6	1780970000	D.150	WS 10/5 MC NEUTRAL GE	1773531687	F.28	WSI 6/LD 10-36V LLC	1119840000	D.42
WKS 1/4	1604310000	D.71	WQL 2 WF6-10	1806620000	D.150	WS 10/5 MC NEUTRAL RT	1773531686	F.28	WSI 6/LD 250AC	1012400000	D.36
WKS 2/2	1936140000	D.74	WQL 2 WF6-8	1809890000	D.150	WS 10/5 PLUS MC NE WS	1046380000	F.28	WSI 6/LD 250AC LLC	1119870000	D.42
WKS 2/3	1936150000	D.74	WQL 2 WF8	1780990000	D.150	WS 10/5 PLUS MC SDR	1046320000	F.28	WSI 6/LD 30-70V DC/AC	1012200000	D.36
WKS 2/4	1936160000	D.73	WQL 2 WFF120	1065100000	D.149	WS 10/6 MC Midd. Neutr.	1818400000	F.28	WSI 6/LD 30-70V LLC	1119830000	D.42
WMA 4/4	1034000000	D.182	WQL 2 WFF185	1065200000	D.149	WS 10/6 MC Midd. Sonder	1818410000	F.29	WSI 6/LD 60-150V DC/AC	1012300000	D.36
WMA 4/5	1033800000	D.182	WQL 2 WFF300	1065300000	D.149	WS 10/6 MC MIDDLE GE	1917430000	F.28	WSI 6/LD 60-150V LLC	1119850000	D.42
WMF 2.5	1143070000	D.106	WQL 2 WFF35	1064900000	D.148	WS 10/6 MC MIDDLE GN	1917420000	F.28	WTA 4AN/2	1107680000	D.102
WMF 2.5 BL	1270040000	D.106	WQL 2 WFF70	1065000000	D.148	WS 10/6 MC MIDDLE OR	1917410000	F.28	WTA 1 WDU1.5	1632290000	D.174
WMF 2.5 BLZ	1143050000	D.109	WQL 3 WF10	1781020000	D.150	WS 10/6 MC MIDDLE RT	1917440000	F.28	WTA 1/ZA WDU1.5	1632300000	D.174
WMF 2.5 DI	1143020000	D.106	WQL 3 WF12	1781040000	D.145	WS 10/6 MC NEUTRAL	1828450000	F.28	WTA 2 WDU2.5-10	1632320000	D.174
WMF 2.5 DI BL	1270070000	D.106	WQL 3 WF5	1812740000	D.144	WS 10/6 MC NEUTRAL BL	1828460000	F.29	WTA 2/10 WDU2.5/10	1632340000	D.174
WMF 2.5 DI BLZ	1143030000	D.109	WQL 3 WF6	1780980000	D.150	WS 10/6 PLUS MC NE WS	1046390000	F.28	WTA 2/ZA WDU2.5-10	1632330000	D.174
WMF 2.5 DI BLZ PE	1143010000	D.110	WQL 3 WF6-10/2	1806640000	D.150	WS 10/6 PLUS MC SDR	1046330000	F.29	WTA 3 WDU4	1632350000	D.174
WMF 2.5 DI PE	1143030000	D.110	WQL 3 WF8	1781000000	D.150	WS 10/8 PLUS MC NE WS	1905950000	F.29	WTA 3/ZA WDU4	1632360000	D.6
WMF 2.5 DI PE BL	1270080000	D.107	WQL 3 WFF120	1065600000	D.149	WS 10/8 PLUS MC SDR	1906030000	F.29	WTA 4N WDK 2.5	1878660000	D.175
WMF 2.5 FU 10-36V SW	1162930000	D.108	WQL 3 WFF185	1065700000	D.149	WS 12/3.5 MC neutral	1778270000	F.28	WTA 4N/ZA WDK 2.5	1879350000	D.175
WMF 2.5 FU 100-250V SW	1162960000	D.108	WQL 3 WFF300	1065800000	D.149	WS 12/3.5 MC Sonderdr.	1778280000	F.28	WTA 5/1	1051260000	D.175
WMF 2.5 FU 30-70V SW	1162940000	D.108	WQL 3 WFF35	1065400000	D.148	WS 12/5 MC BEDRUCKT	1609870000	F.28	WTA 6 WTR2.5	1632380000	D.174
WMF 2.5 FU 60-150V SW	1162950000	D.108	WQL 3 WFF70	1065500000	D.148	WS 12/5 MC NEUTRAL	1609860000	F.28	WTA 6/ZA WTR2.5	1632390000	D.174
WMF 2.5 FU BLZ 10-36V SW	1162990000	D.111	WQL 4 WF10	1027840000	D.145	WS 12/5 MC NEUTRAL BL	1773541693	F.28	WTA 7 WS6	1650210000	D.174
WMF 2.5 FU BLZ 100-250V SW	1163020000	D.111	WQL 4 WF8-6/3	1904960000	D.150	WS 12/5 MC NEUTRAL GE	1773541687	F.28	WTA 8 KO-TN	1915480000	D.175
WMF 2.5 FU BLZ 30-70V SW	1163000000	D.111	WQV 10/10	1052460000	D.169	WS 12/5 MC NEUTRAL OR	1773541690	F.28	WTA 8 TN	1915450000	D.72
WMF 2.5 FU BLZ 60-150V SW	1163010000	D.111	WQV 10/2	1052560000	D.169	WS 12/5 MC NEUTRAL RT	1773541686	F.28	WTD 6 SL	9538090000	D.91
WMF 2.5 FU BLZ PE 10-36V SW	1162830000	D.111	WQV 10/3	1054960000	D.169	WS 12/5 PLUS MC NEUTRAL	1927510000	F.28	WTD 6/1 GE	1238920000	D.68
WMF 2.5 FU BLZ PE 100-250V SW	1162860000	D.111	WQV 10/4	1055060000	D.169	WS 12/5 PLUS SONDERDRUCK	1927520000	F.28	WTD 6/1 SL/EN	9538100000	D.69
WMF 2.5 FU BLZ PE 30-70V SW	1162840000	D.111	WQV 120-PEN	1072400000	D.31	WS 12/6 MC BEDRUCKT	1609910000	F.29	WTD 6/1	1017100000	D.65
WMF 2.5 FU BLZ PE 60-150V SW	1162850000	D.111	WQV 120/2	1063300000	D.14	WS 12/6 MC NEUTRAL	1609900000	F.28	WTD 6/1 EN	1934830000	

Order No.	Type	Page
154000000		
1545710000	BLZ/SL KO SW	D.100
156000000		
1563900000	WD 1 25 K KARTE A 6 ST	D.151
157000000		
1572000000	DEK 5 FWZ 1-9	F.21
1573200000	WAP WDU1.5/BLZ/ZA	D.100
1577330000	WAP WDU1.5/BLZ	D.100
1577340000	WDU 1.5/BLZ 5.08	D.100
1577400000	WAD WDU1.5/BLZ/BLA	D.100
1577570000	WQV 2.5/20	D.168
1577600000	WQV 2.5/32	D.168
1578950000	WQB A/2	D.172
1578960000	WQB A/3	D.172
1578970000	WQB A/4	D.172
1578990000	WQB A/10	D.172
1579000000	WQB A/24	D.172
1579010000	WQB B/2	D.172
1579020000	WQB B/3	D.172
1579030000	WQB B/4	D.172
1579050000	WQB B/10	D.172
1579060000	WQB B/24	D.172
159000000		
1592810000	KLBU 4-13.5	E.6
160000000		
1600490000	KLBU 3-8	E.6
1600490000	KLBU 10-20	E.6
1604200000	SSP WTL6/2	D.67
1604270000	WKS 1/2	D.67
1604280000	WKB 1/2	D.71
1604290000	WKS 1/3	D.71
1604300000	WKB 1/3	D.71
1604310000	WKS 1/4	D.71
1604320000	WKB 1/4	D.71
1604330000	WKB 1/10	D.71
1607710000	ESD 5 DIN A4 WEISS BOG.	F.31
1607720000	ESD 7 A4-BOGEN WEISS	F.31
1608510000	ZDU 2.5	C.6
1608520000	ZDU 2.5 BL	C.6
1608540000	ZDU 2.5/3AN	C.6
1608550000	ZDU 2.5/3AN BL	C.6
1608570000	ZDU 2.5/4AN	C.7
1608580000	ZDU 2.5/4AN BL	C.7
1608600000	ZDU 2.5/2X2AN	C.7
1608610000	ZDU 2.5/2X2AN BL	C.7
1608620000	ZDU 6	C.9
1608630000	ZDU 6 BL	C.9
1608640000	ZPE 2.5	C.38
1608650000	ZPE 2.5/3AN	C.37
1608660000	ZPE 2.5/4AN	C.38
1608670000	ZPE 6	C.40
1608740000	ZAP/TW 1	C.130
1608750000	ZAP/TW 1 BL	C.130
1608760000	ZAP/TW 1 OR	C.130
1608770000	ZAP/TW 2 DB	C.130
1608780000	ZAP/TW 2 BL	C.6
1608790000	ZAP/TW 2 OR	C.130
1608800000	ZAP/TW 3	C.130
1608810000	ZAP/TW 3 BL	C.7
1608820000	ZAP/TW 3 OR	C.130
1608830000	ZAP/TW 5	C.131
1608840000	ZAP/TW 5 BL	C.9
1608850000	ZAP/TW 5 OR	C.131
1608860000	ZQV 2.5/2	C.140
1608870000	ZQV 2.5/3	C.140
1608880000	ZQV 2.5/4	C.140
1608890000	ZQV 2.5/5	B.49
1608900000	ZQV 2.5/6	B.49
1608910000	ZQV 2.5/7	B.49
1608920000	ZQV 2.5/8	B.49
1608930000	ZQV 2.5/9	B.49
1608940000	ZQV 2.5/10	C.140
1608950000	ZQV 4/2 GE	C.140
1608960000	ZQV 4/3 GE	C.140
1608970000	ZQV 4/4 GE	C.140
1608980000	ZQV 4/5 GE	C.140
1608990000	ZQV 4/6 GE	C.140
1609000000	ZQV 4/7 GE	C.140
1609010000	ZQV 4/8 GE	C.140
1609020000	ZQV 4/9 GE	C.140
1609030000	ZQV 4/10 GE	C.140
1609040000	ZTA 1	C.142
1609050000	ZTA 1/ZA	C.142
1609060000	ZTA 2 ZDU4	C.142
1609070000	ZTA 2/ZA ZDU4	C.142
1609080000	ZAD 2/4	C.147
1609110000	ZAD 1/4	C.146
1609120000	ZAD 3/4	C.147
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1609801686	DEK 5/5 MC-10 NEUT. RT	F.25

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1609801688	DEK 5/5 MC-10 NEUT. GN	F.25
1609801691	DEK 5/5 MC-10 NEUT. GR	F.25
1609801693	DEK 5/5 MC-10 NEUT. BL	F.25
1609810000	DEK 5/5 MC BEDRUCKT	F.25
1609820000	DEK 5/6 MC NEUTRAL	F.25
1609830000	DEK 5/6 MC BEDRUCKT	F.25
1609840000	DEK 5/6,5 MC NEUTRAL	F.25
1609850000	DEK 5/6,5 MC BEDRUCKT	F.25
1609860000	WS 12/5 MC NEUTRAL	F.28
1609870000	WS 12/5 MC BEDRUCKT	F.28
1609880000	WS 15/5 MC NEUTRAL	F.28
1609890000	WS 15/5 MC BEDRUCKT	F.28
1609900000	WS 12/6 MC NEUTRAL	F.28
1609910000	WS 12/6 MC BEDRUCKT	F.29
1609920000	WS 12/6,5 MC NEUTRAL	F.29
1609930000	WS 12/6,5 MC BEDRUCKT	F.29
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1610000000	ZS 10/5 MC NEUTRAL	F.29
1610010000	ZS 10/5 MC BEDRUCKT	F.29
1610020000	ZS 12/6 MC NEUTRAL	F.29
1610030000	ZS 12/6 BEDRUCKT	F.29
1610840000	ZAP TNHE/ZSI.5	C.54
1611930000	ZGB 30	F.34
1614280000	ZRH 2.5/3	C.148
1614290000	ZRH 2.5/2 GR/VO	C.148
1614300000	ZRH 2.5/1 WS	C.148
1616400000	ZSI 2.5	C.54
1616410000	ZSI 2.5/LD 250AC	C.55
1616420000	ZSI 2.5/LD 120AC	C.55
1616430000	ZSI 2.5/LD 60AC	C.55
1616440000	ZSI 2.5/LD 28AC	C.55
1616460000	ZSI 2.5/2 500AC	C.56
1616470000	ZSI 2.5/2/LD 28AC	C.57
1616480000	ZSI 2.5/2/LD 60AC	C.57
1616490000	ZSI 2.5/2/LD 120AC	C.57
1616500000	ZSI 2.5/2/LD 250AC	C.57
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1627850000	ZQV 6/2 GE	C.141
1627860000	ZQV 6/3 GE	C.141
1627870000	ZQV 6/4 GE	C.141
163000000		
1631350000	ESD 5 DIN A4 GELB BOG.	F.31
1631750000	WTD 6/1 RT	D.181
1631760000	WTD 6/1 GE	D.181
1631920000	ESD 5 S DIN A4-BOGEN	F.31
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1631940000	STR 5 S F.SCHT 5 S	F.31
1632050000	ZDU 4	C.8
1632060000	ZDU 4 BL	C.8
1632080000	ZPE 4	C.38
1632090000	ZAP/TW 4	C.131
1632100000	ZAP/TW 4 BL	C.8
1632110000	ZAP/TW 4 OR	C.131
1632130000	ZRH 1.5N/2	C.148
1632140000	ZRH 1.5N/1	C.148
1632290000	WTA 1 WDU1.5	D.174
1632300000	WTA 1/ZA WDU1.5	D.174
1632320000	WTA 2 WDU2.5-10	D.174
1632330000	WTA 2/ZA WDU2.5-10	D.174
1632340000	WTA 2/10 WDU2.5/10	D.174
1632350000	WTA 3 WDU4	D.174
1632360000	WTA 3/ZA WDU4	D.6
1632380000	WTA 6 WTR2.5	D.174
1632390000	WTA 6/ZA WTR2.5	D.174
1633200000	ZDS 2.5/2	C.141
1633210000	ZDS 2.5/3	C.141
1633220000	ZDS 2.5/4	C.141
1633230000	ZDS 2.5/5	C.141
1633280000	VQB 1.5/50 BL	D.96
1633290000	VQB 1.5/50 RT	D.96
1634780000	ESD 7 A4-BOGEN GELB	F.31
1635000000	WS 10/5 MC NEUTRAL	F.28
1635010000	WS 10/5 MC BEDRUCKT	F.28
1635120000	VQB 1.5/50 SW	D.96
1635100000	ESO 15 BOGEN DIN A4	F.34
1636520000	STR 15 F. ZGB 15	F.34
1636530000	ZGB 15	D.9
1636560000	WQV 16N/2	F.34
1636570000	WQV 16N/3	D.9
1636580000	WQV 16N/4	D.9
1636640000	ZRH 4/1 WS	C.148
1636650000	ZRH 4/2	C.148
1636780000	ZDU 2.5 OR	C.152
1636790000	ZDU 2.5/3AN OR	C.152
1636800000	ZDU 2.5/4AN OR	C.152
1636810000	ZDU 2.5/2X2AN OR	C.152
1636820000	ZDU 6 OR	C.153
1636830000	ZDU 4 OR	C.153
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1646640000	ZS 15/5 MC BEDRUCKT	F.29
1646690000	ZZA 2.5	C.149
1649300000	ZVL 1.5	C.111
1649350000	ZZA 2.5/ZA	C.149
1649540000	ZAP/TW ZIA 1.5/3L	C.110
1649550000	ZAP/TW ZIA 1.5/4L	C.111
165000000		
1650210000	WTA 7 WS16	D.174
1650340000	ZDU 2.5/2X2AN/D+	C.121
1650350000	ZDU 2.5/2X2AN/D-	C.121
1650360000	ZVL 1.5 BL	C.111
1650370000	ZVL 1.5 BR	C.111
1650670000	ZBW 2	C.147
1650680000	ZBW 3	C.147
1650690000	ZBW 4	C.147
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1651970000	ZVL 1.5/PE GN/GE BED	C.111
1651980000	ZIA 1.5/3L-1S	C.110
1651990000	ZIA 1.5/3L-1S/LD-RT	C.110
1652000000	ZIA 1.5/3L-PE	C.110
1652010000	ZIA 1.5/4L-1S	C.111
1652020000	ZIA 1.5/4L-1S/LD	C.111
1652030000	ZIA 1.5/4L-PE	C.111
1653340001	DEK 8 FW 1-50 TAMPOP.	F.23
1653340005	DEK 8 FS 1-50 TAMPOP.	F.23
1653350001	DEK 8 FS 1-50 TAMPOP.	F.23
1654050000	ZTA 3 ZDU6	C.142
166000000		
1669620000	ZBW 1	C.147
1669630000	ZBWW	C.147
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1670360000	QVSK 2 SAKT1	D.70
1670370000	ESO 5 POLY WEISS A4-BOG.	F.31
1670380000	ESO 5 POLY GELB A4-BOG.	F.31
1670390000	ESO 7 POLY WEISS A4-BOG.	F.31
1670400000	ESO 7 POLY GELB A4-BOG.	F.31
1674300000	ZDK 2.5	C.22
1674650000	ZAP/TW ZPV1.5	C.110
1674730000	ZAP/TW ZDK2.5	C.130
1675350000	KLBU 2X1.5	E.6
1676610000	BZT ZVL2.5	C.111
1676620000	BZT ZVL1.5/0,ZA	C.111
1676630000	ZPV 1.5	C.110
1676640000	ZDUS	C.149
1677120000	ZQB 2.5-2	C.140
1678630000	ZDK 2.5 BL	C.22
1678680000	ZST	C.151
1678800000	ZRH 1.5H/2	C.148
1678810000	ZRH 1.5H/1	C.148
168000000		
1683260000	ZDU 2.5 RT	C.152
1683270000	ZDU 2.5 GE	C.152
1683280000	ZDU 2.5 GN	C.152
1683290000	ZDU 2.5 VI	C.152
1683300000	ZDU 2.5 BR	C.152
1683310000	ZDU 2.5 GR	C.152
1683320000	ZDU 2.5 WS	C.152
1683330000	ZDU 2.5 SW	C.152
1683340000	ZDU 2.5/3AN RT	C.152
1683350000	ZDU 2.5/3AN GE	C.152
1683360000	ZDU 2.5/3AN GN	C.152
1683390000	ZDU 2.5/3AN GR	C.152
1683400000	ZDU 2.5/3AN WS	C.152
1683410000	ZDU 2.5/3AN SW	C.152
1683420000	ZDU 2.5/4AN RT	C.152
1683430000	ZDU 2.5/4AN GE	C.152
1683440000	ZDU 2.5/4AN GN	C.152
1683460000	ZDU 2.5/4AN BR	C.152
1683470000	ZDU 2.5/4AN GR	C.152
1683480000	ZDU 2.5/4AN WS	C.152
1683490000	ZDU 2.5/4AN SW	C.152
1683580000	ZDU 4 RT	C.153
1683590000	ZDU 4 GE	C.153
1683620000	ZDU 4 BR	C.153
1683630000	ZDU 4 GR	C.153
1683640000	ZDU 4 WS	C.153
1683650000	ZDU 4 SW	C.153
1683660000	ZAP/TW 1 RT	C.130
1683680000	ZAP/TW 1 GN	C.130
1683710000	ZAP/TW 1 GR	C.130
1683730000	ZAP/TW 1 SW	C.130
1683740000	ZAP/TW 2 RT	C.130
1683760000	ZAP/TW 2 GN	