

## Article number changes tube clamps

Old Nr.	New Nr.	Order key old	Order key new
EVS	<b>ES</b>	EVS 303030 18 111111	ES-B30-B30-1-8
FDK	<b>BKG</b>	FDK 1200 11 B000	BKG-B12-B-1
FFR / FFV	<b>BMA</b>	FFV 2000 11 2200	BMA-V20-2-1
FLK / FLKE	<b>FK</b>	FLK 1800 11 1000	FK-B18-1-1
FLR-P / FLV-P	<b>FMS</b>	FLV 3000 18 2200	FMS-V30-2-8
FLS	<b>FS</b>	FLS 3000 12 1000 / FLZ 3000 12 1000	FS-B30-40-1-2 / FS-B30-56-1-2
FLSE	<b>FE</b>	FLSE 3000 2M H000 / FLSE 3000 2M H000-D	FE-B30-A-4 / FE-B30-B-4
FLSE-S1	<b>FEZ</b>	FLSE 3000 2M H000-S1	FEZ-B30-A-4
FLS-S1	<b>FSZ</b>	FLS 3000 18 2000-S1 / FLZ 4000 18 2000-S1	FSZ-B30-40-2-8 / FSZ-B40-2-8
FLV / FLR	<b>FM</b>	FLV 4000 12 1111	FM-V40-1-2
FMR / FMV	<b>BMT</b>	FMV 4000 11 1100	BMT-V40-1-1
FUK / FUKE	<b>BK</b>	FUK 1800 18 2000 / FUKE 1200 2M 2000	BK-B18-2-8 / BK-B18-2-ED
FUK-S1 / FUKE-S1	<b>BKZ</b>	FUK 1500 11 1000-S1 / FUKE 1200 2M 2000-S1	BKZ-B15-1-1 / BKZ-B12-2-ED
FUR / FUV	<b>BM</b>	FUR 3000 18 2200	BM-B30-2-8
FUS	<b>BS</b>	FUS 2000 12 2000	BS-B20-50-2-2
FUSE	<b>BE</b>	FUSE 3000 2M H000-D	BS-B30-B-4
FZR / FZV	<b>BML</b>	FZR 4500 12 1100	BML-B45-1-2
GAK / GAKE	<b>GKF</b>	GAK 1800 11 1100 / GAKE 1500 2M 2200	GKF-B18-1-1 / GKF-B15-2-ED
GAS / GBS	<b>GSF</b>	GAS 3000 18 2200 / GBS 4200 12 1100	GSF-B30-42-S-8-2 / GSF-B42-74-T-1-1
GCK / GCKE	<b>GKP*</b>	GCK 1812 18 2220 / GCKE 1515 2M 2220	GKP-B12-B18-2-8 / GKP-B15-B15-2-ED
GCS / GDS	<b>GSP*</b>	GCS 5050 18 2220 / GDS 2020 12 1110	GSP-B50-B50-S-2-8 / GSP-B20-B20-T-1-2
GDRG / GDVG / GDUG	<b>GMQ</b>	GDVG 4040 18 1111	GMQ-B40-B40-S-1-1
GEK / GEKE	<b>GKT*</b>	GEK 1616 11 1110 / GEKE 1616 2M 2220	GKT-B16-B16-1-1 / GKT-B16-B16-2-ED
GES / GFS	<b>GST*</b>	GES 2530 18 2220 / GFS 2525 18 1110	GST-B30-B25-S-2-8 / GST-B25-B25-T-1-8
GGK / GGKE	<b>GKQ*</b>	GGK 1212 11 1110 / GGKE 1812 2M 2220	GKQ-B12-B12-1-1 / GKQ-B12-B18-2-ED
GGG / GHS	<b>GSQ*</b>	GGG 4545 12 1110 / GHS 4848 18 1110	GSQ-B45-B45-S-1-2 / GSQ-B48-B48-T-1-8
KFR / KFV / KXU / KYU	<b>KMF</b>	KFV 25 25 12 1111	KMF-V25-V25-1-2
KNK / KNKE	<b>KK</b>	KNK 10 10 11 1100 / KNKE 18 18 2M 2200	KK-B10-B10-1-1 / KK-B18-B18-2-ED
KNR / KNV / KNU	<b>KM</b>	KNR 50 50 12 1111	KM-B50-B50-76-1-2
KNS	<b>KS</b>	KNS 50 50 12 2200	KS-B50-B50-65-2-2
KNSE	<b>KE</b>	KNSE 30 30 2M HH00	KE-B30-B30-A-4
KUR / KUV / KURV / KUVR	<b>KMU</b>	KURV 30 45 18 1111	KMU-B30-V45-1-8
KUS	<b>KSU</b>	KUS 30 18 18 2200	KSU-B30-B18-2-8
LAK / LAKE	<b>LKF</b>	LAK 1200 11 0000 / LAKE 1200 2M 0000	LKF-25-1 / LKF-25-ED
LBK / LBKE	<b>LKT</b>	LBK 1600 18 2000 / LBKE 2000 2M 2000	LKT-B16-2-8 / LKT-B20-2-ED
LBS	<b>LSP</b>	LBS 2000 18 1000	LSP-B20-OZ-1-8
LCK / LCKE	<b>LKT</b>	LCK 1800 18 1000 / LCKE 1200 2M 2000	LKT-B18-1-8 / LKT-B12-2-ED
LDK / LDKE	<b>LKQ</b>	LDK 1400 12 2000 / LDKE 2000 2M 2000	LKQ-B14-2-2 / LKQ-B20-2-ED
LDRG / LDVG	<b>LMQ</b>	LDRG 4000 18 2200	LMQ-B40-OZ-2-8
LDRS	<b>LSQ</b>	LRS 4000 12 1000	LSQ-B40-IV-1-2
LGS	<b>LST</b>	LGS 5000 11 1000	LST-B50-MZ-1-1
LIS	<b>LSF</b>	LIS 4000 18 0000	LSF-65-AV-8
MUR / MUV / MRUZ / MUVZ	<b>MM</b>	MURZ 4000 18 2200	MM-V40-60-2-8
MUS	<b>MS</b>	MUS 5040 18 2200	MS-B50-B40-2-8

Old Nr.	New Nr.	Order key old	Order key new
PKS	<b>PS</b>	PKS 3030 12 1111	PS-B30-B30-1-2
RKR / RKV / RSR / RSV	<b>CM</b>	RSV 4000 11 1100	CM-V40-27-1-1
SHA	<b>SKF</b>	SHA 1218 12 0000	SKF-B18-25-2
SHA	<b>SSF</b>	SHA 2030 12 000	SSF-B30-40-2
SHB	<b>SKP</b>	SHB 1212 12 1000	SKP-B12-B12-1-2
SHB	<b>SSP</b>	SHB 3030 12 1000	SSP-B30-B30-1-2
SHC	<b>SKT</b>	SHC 1812 12 1000	SKT-B18-B12-1-2
SHC	<b>SST</b>	SHC 3020 12 1000	SST-B30-B20-1-2
SHD	<b>SKQ</b>	SHD 1618 12 2000	SKQ-B16-B18-2-2
SHD	<b>SSQ</b>	SHD 2020 12 2000	SSQ-B20-B20-2-2
WDR / WDV / WXU / WYU / WDRZ / WDVZ / WXUZ / WYUZ	<b>TM*</b>	WYUZ 4030 18 2222	TM-V40-B30-60-2-8
WIK / WIKE	<b>TK*</b>	WIK 1818 18 2200 / WIKE 1212 2M 2200	TK-B18-B18-2-8 / TK-B12-B12-2-ED
WIR / WIV / WUU / WVU / WIRZ / WIVZ / WUUZ / WVUZ	<b>TMD*</b>	WIR 5050 11 1111 / WVUZ 4040 18 2222	TMD-B50-B50-76-1-1 / TMD-V40-B40-60-2-8
WIS	<b>TS*</b>	WIS 3030 12 1100	TS-B30-B30-40-1-2
WISE	<b>TE*</b>	WISE 5050 2M HH00	TE-B50-B50-A-4
WTR / WTV / WTRZ / WTVZ	<b>WMD*</b>	WTR 505050 11 111111	WMD-B50-B50-76-1-1

\*For these components d<sub>1</sub> / d<sub>2</sub> changes