

Locking nuts for shock absorbers

Type	Usable for shock absorbers	Thread
KM 5	MC 5...	M 5 x 0.5
KM 6	MC 9...	M 6 x 0.5
KM 8	MA 30 EUM, MC 30..., MC 10...	M 8 x 1
KM 10	MA 50 EUM, MC 25..., SC 25...	M 10 x 1
KM 12	MA 35 EUM, MC 75..., SC 75...	M 12 x 1
KM 14	MA 150 EUM, MC 150..., SC 190...	M 14 x 1.5
KM 20	MA 225 EUM, MC 225..., SC 300...	M 20 x 1.5
KM 25	MA 600 EUM, MA 900 EUM, MC 600..., SC 650..., SC 925...	M 25 x 1.5
NM 33	MA 33..., MC 33...	M 33 x 1.5
NM 45	MA 45..., MC 45..., SC 45...	M 45 x 1.5
NM 64	MA 64..., MC 64...	M 64 x 2

Clamping flanges for shock absorbers

Note: The clamping flanges ...SC2 must be countered with the nuts on the shock absorbers, all other flanges are clamped with screws.

Type	Usable for shock absorbers	A	B	C	D	E	F	G
Side mounting								
MB 5 SC2	MC 5...	10	3.0	8	M 3	12	20	M 5 x 0.5
MB 6 SC2	MC 9...	10	3.0	8	M 3	12	20	M 6 x 0.5
MB 8 SC2	MA 30 EUM, MC 10..., MC 30...	12	3.5	10	M 4	16	25	M 8 x 1
MB 10 SC2	MA 50 EUM, MC 25..., SC 25...	14	3.5	10	M 4	16	25	M 10 x 1
MB 12	MA 35 EUM, MC 75...	16	4.5	12	M 5	20	32	M 12 x 1
MB 12 SC2	SC 75...	16	4.5	12	M 5	20	32	M 12 x 1
MB 14	MA 150 EUM, MC 150..., SC 190 EUM0-4	20	4.5	12	M 5	20	32	M 14 x 1.5
MB 14 SC2	SC 190 EUM5-7	20	4.5	12	M 5	20	32	M 14 x 1.5
MB 20	MA 225 EUM, MC 225..., SC 300 EUM0-4	25	6.0	20	M 6	28	40	M 20 x 1.5
MB 20 SC2	SC 300 EUM5-9	25	18.0	20	M 8	34	50	M 20 x 1.5
MB 25	MA 600 EUM, MA 900 EUM, MC 600..., SC 650 EUM0-4, SC 925...	32	6.0	25	M 6	34	46	M 25 x 1.5
MB 25 SC2	SC 650 EUM5-9	32	11.0	25	M 8	36	52	M 25 x 1.5
S33	MA 33..., MC 33...	40	8.0	20	M 6	42	56	M 33 x 1.5
S45	MA 45..., MC 45..., SC 45...	56	10.0	25	M 8	60	80	M 45 x 1.5
S64	MA 64..., MC 64...	80	12.0	25	M 10	78	100	M 64 x 2
Axial mounting								
QF 33	MA 33..., MC 33...	44	32.0	10	6.6	---	---	M 33 x 1.5
QF 45	MA 45..., MC 45..., SC 45...	56	42.0	12	9.0	---	---	M 45 x 1.5
QF 64	MA 64..., MC 64...	80	58.0	16	11.0	---	---	M 64 x 2

* it consists of 2 flanges

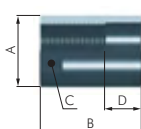
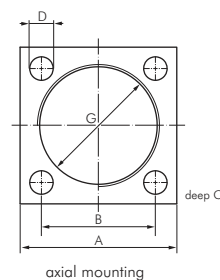
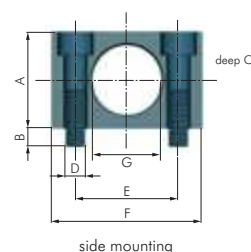
Stop sleeves for shock absorbers

Type	Usable for shock absorbers	Ø A	B	C	D	G
AH 5	MC 5...	7.0	10	---	5	M 5 x 0.5
AH 6	MC 9...	8.0	12	---	6	M 6 x 0.5
AH 8	MA 30 EUM, MC 10..., MC 30...	10.0	12	---	6	M 8 x 1
AH 10	MA 50 EUM, MC 25..., SC 25...	12.5	20	---	10	M 10 x 1
AH 12	MA 35 EUM, MC 75..., SC 75...	15.0	20	---	10	M 12 x 1
AH 14	MA 150 EUM, MC 150..., SC 190...	17.0	20	SW 15	12	M 14 x 1.5
AH 20	MA 225 EUM, MC 225..., SC 300...	25.0	25	SW 22	12	M 20 x 1.5
AH 25	MA 600 EUM, MA 900 EUM, MC 600..., SC 650..., SC 925...	30.0	32	SW 27	16	M 25 x 1.5

Side load adapters for shock absorbers

Type	Usable for shock absorbers	Ø A	B	C	Ø E	F	G	H	I	L
BV 8	MA 30 EUM, MC 30...	11	SW 9	SW 10	4	15	M 8 x 1	10	18.0	8.0
BV 8 A	MC 10...	11	SW 9	SW 10	4	10	M 8 x 1	10	17.0	5.0
BV 10	MA 50 EUM, MC 25...	13	SW 11	SW 12	6	11	M 10 x 1	12	21.5	6.5
BV 10 SC	SC 25...	13	SW 11	SW 12	6	11	M 10 x 1	12	23.0	8.0
BV 12	MA 35 EUM, MC 75...	15	SW 13	SW 14	7	12	M 12 x 1	18	32.0	10.0
BV 12 SC	SC 75...	15	SW 13	SW 14	7	12	M 12 x 1	18	32.0	10.0
BV 14	MA 150 EUM, MC 150..., SC 190 EUM5-7	18	SW 16	SW 17	9	12	M 14 x 1.5	20	36.5	12.5
BV 14 SC	SC 190 EUM0-4	18	SW 16	SW 17	9	14	M 14 x 1.5	26	46.0	16.0
BV 20	MC 225...	24	SW 22	SW 23	12	14	M 20 x 1.5	20	36.5	12.5
BV 20 SC	MA 225 EUM, SC 300...	24	SW 22	SW 23	12	14	M 20 x 1.5	32	54.0	19.0
BV 25	MC 600...	30	SW 27	SW 30	16	16	M 25 x 1.5	38	69.0	25.0
BV 25 SC	MA 600 EUM, SC 650...	30	SW 27	SW 30	16	16	M 25 x 1.5	38	69.0	25.0
BV 3325	MA 3325 EUM, MC 3325...	M 45 x 1.5	---	---	30	---	M 33 x 1.5	100	129.0	29.0
BV 3350	MA 3350 EUM, MC 3350...	M 45 x 1.5	---	---	30	---	M 33 x 1.5	128	181.5	53.5
BV 4525	MA 4525 EUM, MC 4525..., M 64 x 2	---	---	---	40	---	M 45 x 1.5	100	129.0	29.0
	SC 4525 EUM									
BV 4550	MA 4550 EUM, MC 4550..., M 64 x 2	---	---	---	40	---	M 45 x 1.5	130	184.5	54.5
	SC 4550 EUM									
BV 6450	MA 6450 EUM, MC 6450...	M 90 x 2	---	---	56	---	M 64 x 2	170	225.0	55.0

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.



Note: The side load adapter can only be fitted to shock absorbers without impact heads. This must if nec. be removed.

