

## Summary SES



Product	Stroke [mm]	Thread	Energy capacity [Nm/stroke]	Effective mass [kg]	Page
<b>SES 7 x 6 A</b>	6	M10x1,0	3	4 - 12	7
<b>SES 7 x 6 B</b>	6	M10x1,0	3	1 - 6	7
<b>SES 7 x 6 AA</b>	6	M10x1,0	3	9 - 23	7
<b>SES 7 x 10 A</b>	10	M12x1,0	7	6 - 45	7
<b>SES 7 x 10 B</b>	10	M12x1,0	7	1 - 14	7
<b>SES 7 x 10 AA</b>	10	M12x1,0	7	25 - 70	7
<b>SES 14 S</b>	16	M14x1,0	30	5 - 192	8
<b>SES 14 H</b>	16	M14x1,0	30	140 - 720	8
<b>SES 7 x 15 A</b>	15	M14x1,0 or M14x1,5	19	8 - 80	9
<b>SES 7 x 15 B</b>	15	M14x1,0 or M14x1,5	19	1 - 10	9
<b>SES 7 x 15 AA</b>	15	M14x1,0 or M14x1,5	19	65 - 200	9
<b>SES 10 x 12 A</b>	12	M16x1,5	18	12 - 140	9
<b>SES 10 x 12 B</b>	12	M16x1,5	18	2,5 - 20	9
<b>SES 10 x 12 AA</b>	12	M16x1,5	18	100 - 480	9
<b>SES 10 x 20 A</b>	20	M20x1,5	30	24 - 240	10
<b>SES 10 x 20 B</b>	20	M20x1,5	30	3 - 28	10
<b>SES 10 x 20 AA</b>	20	M20x1,5	30	170 - 900	10
<b>SES 10 x 40 A</b>	40	M20x1,5	60	40 - 500	10
<b>SES 10 x 40 B</b>	40	M20x1,5	60	6 - 60	10
<b>SES 10 x 40 AA</b>	40	M20x1,5	60	300 - 1600	10
<b>SES 11 x 25 A</b>	25	M25x1,5 or M25x2,0	81	110 - 900	11
<b>SES 11 x 25 B</b>	25	M25x1,5 or M25x2,0	81	8 - 138	11
<b>SES 11 x 25 AA</b>	25	M25x1,5 or M25x2,0	81	390 - 2300	11
<b>SES 1.0 M x 40 A</b>	40	M25x1,5	116	175 - 1140	11
<b>SES 1.0 M x 40 B</b>	40	M25x1,5	116	13 - 220	11
<b>SES 1.0 M x 40 AA</b>	40	M25x1,5	116	624 - 2600	11

Please note that this review is only for pre-selection. In any case, please use our example calculations (page 32 and 33) to check whether the selected damper is suitable.