

K-STOSSDAEMPFER RB

Shock absorber RB



Properties

Series RB

More information high power density through hydraulic function principle results in min.. size
Impact speed up to max. 5 m / sec.
Annular surface at the front side can be used as a mechanical stop



Description

Shock absorber, series RB, high power density from hydraulic design principle results in min. dimensions, impact speed up to max. 5 m/sec., the annulus on the end can be used as a mechanical stop, basic version, thread M 8 x 1, stroke 6 mm

Item

| Identification | Stroke (mm) | Design | Designation | Thread |
|----------------|----------------|-------------|----------------|------------|
| K- 07 55 02 24 | 5 | basic model | Shock absorber | M 8 x 1 |
| K- 07 55 02 25 | 6 | basic model | Shock absorber | M 8 x 1 |
| K- 07 55 02 27 | 6 | basic model | Shock absorber | M 10 x 1 |
| K- 07 55 02 28 | 7 | basic model | Shock absorber | M 10 x 1 |
| K- 07 55 02 30 | 11 | basic model | Shock absorber | M 14 x 1.5 |
| K- 07 55 02 31 | 12 | basic model | Shock absorber | M 14 x 1.5 |
| K- 07 55 02 33 | 15 | basic model | Shock absorber | M 20 x 1.5 |
| K- 07 55 02 35 | 25 | basic model | Shock absorber | M 27 x 1.5 |