K-HUBBEGRENZEINH PU-DAEMPFER MXS

MXS stroke adjuster with PU-buffer

HANSA-FLEX

Właściwości

seria MXS



Opis

Stroke adjuster extension end with PU bumper, series MXS, adjustment range for extension stroke: 0 - 5 mm, piston diameter 12 mm

Artykuł

Oznaczenie	Ø tłok (mm)	Definicja	Zakres nastawy
K- 07 55 01 76	12	Stroke unit with PU damper	for advance stroke: 0 - 5 mm
K- 07 55 01 77	12	Stroke unit with PU damper	for advance stroke: 0 - 15 mm
K- 07 55 01 78	12	Stroke unit with PU damper	for advance stroke: 0 - 25 mm
K- 07 55 01 79	16	Stroke unit with PU damper	for advance stroke: 0 - 5 mm
K- 07 55 01 80	16	Stroke unit with PU damper	for advance stroke: 0 - 15 mm
K- 07 55 01 81	16	Stroke unit with PU damper	for advance stroke: 0 - 25 mm
K- 07 55 01 82	20	Stroke unit with PU damper	for advance stroke: 0 - 5 mm
K- 07 55 01 83	20	Stroke unit with PU damper	for advance stroke: 0 - 15 mm
K- 07 55 01 84	20	Stroke unit with PU damper	for advance stroke: 0 - 25 mm
K- 07 55 01 85	25	Stroke unit with PU damper	for advance stroke: 0 - 5 mm
K- 07 55 01 86	25	Stroke unit with PU damper	for advance stroke: 0 - 15 mm
K- 07 55 01 87	25	Stroke unit with PU damper	for advance stroke: 0 - 25 mm
K- 07 55 01 88	6	Stroke unit with PU damper	for advance stroke: 0 - 5 mm
K- 07 55 01 89	6	Stroke unit with PU damper	for advance stroke: 0 - 15 mm
K- 07 55 01 90	8	Stroke unit with PU damper	for advance stroke: 0 - 5 mm
K- 07 55 01 91	8	Stroke unit with PU damper	for advance stroke: 0 - 15 mm
K- 07 55 01 92	8	Stroke unit with PU damper	for advance stroke: 0 - 25 mm
K- 07 55 01 93	12	Stroke unit with PU damper	for return stroke: 0 - 5 mm
K- 07 55 01 94	12	Stroke unit with PU damper	for return stroke: 0 - 15 mm
K- 07 55 01 95	12	Stroke unit with PU damper	for return stroke: 0 - 25 mm
K- 07 55 01 96	16	Stroke unit with PU damper	for return stroke: 0 - 5 mm
K- 07 55 01 97	16	Stroke unit with PU damper	for return stroke: 0 - 15 mm
K- 07 55 01 98	16	Stroke unit with PU damper	for return stroke: 0 - 25 mm
K- 07 55 01 99	20	Stroke unit with PU damper	for return stroke: 0 - 5 mm
K- 07 55 02 00	20	Stroke unit with PU damper	for return stroke: 15 mm
K- 07 55 02 01	20	Stroke unit with PU damper	for return stroke: 25 mm
K- 07 55 02 02	25	Stroke unit with PU damper	for return stroke: 5 mm
K- 07 55 02 03	25	Stroke unit with PU damper	for return stroke: 0 - 15 mm
K- 07 55 02 04	25	Stroke unit with PU damper	for return stroke: 0 - 25 mm
K- 07 55 02 05	6	Stroke unit with PU damper	for return stroke: 0 - 5 mm
K- 07 55 02 06	6	Stroke unit with PU damper	for return stroke: 0 - 15 mm
K- 07 55 02 07	8	Stroke unit with PU damper	for return stroke: 0 - 5 mm
K- 07 55 02 08	8	Stroke unit with PU damper	for return stroke: 0 - 15 mm
K- 07 55 02 09	8	Stroke unit with PU damper	for return stroke: 0 - 25 mm
K- 07 55 02 10	12	Stroke unit with shock absorber	for advance stroke: 0 - 5 mm
K- 07 55 02 11	16	Stroke unit with shock absorber	for advance stroke: 0 - 5 mm
K- 07 55 02 12	20	Stroke unit with shock absorber	for advance stroke: 0 - 5 mm
K- 07 55 02 13	25	Stroke unit with shock absorber	for advance stroke: 0 - 5 mm
K- 07 55 02 14	8	Stroke unit with shock absorber	for advance stroke: 0 - 5 mm
K- 07 55 02 15	12	Stroke unit with shock absorber	for return stroke: 0 - 5 mm
K- 07 55 02 16	16	Stroke unit with shock absorber	for return stroke: 0 - 5 mm
K- 07 55 02 17	20	Stroke unit with shock absorber	for return stroke: 0 - 5 mm
K- 07 55 02 18	25	Stroke unit with shock absorber	for return stroke: 0 - 5 mm
K- 07 55 02 19	8	Stroke unit with shock absorber	for return stroke: 0 - 5 mm

Mimo starannego sprawdzenia nie możemy wykluczyć błędów i nie gwarantujemy prawidłowości podanych informacji.