

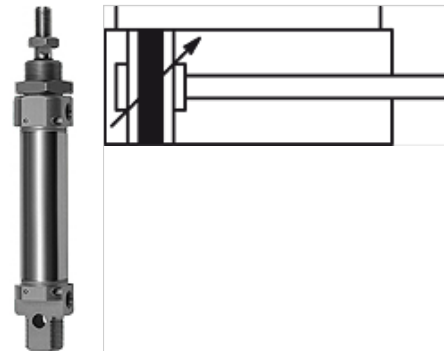
# K-RUNDZYLINDER DOPP M D

Rundzylinder, doppeltwirkend (mit Magnet, mit einstellbarer Dämpfung)

**HANSA FLEX**

## Свойства

|                       |   |
|-----------------------|---|
| Рабочие среды         | Filtered, unlubricated or lubricated compressed air. If lubrication is used, it must be continuous. |
| Рабочее давление      | Max. 10 bar   |
| Давление реагирования | 0,8 bar (Ø 8 bis Ø 12), 0,6 bar (Ø 16 bis Ø 25)   |
| Область температур    | -10 °C to +80 °C  |
| Монтаж                | Flanged joint between stainless steel barrel and heads  |
| Поршневой шток        | C45 steel, hard chrome-plated   |
| Труба                 | Stainless steel 1.4301  |
| Поршни                | Synthetic (acetal) resin  |
| Набивочный материал   | Нитрильный каучук   |



## Указание

Maximum recommended stroke: Double-acting: Ø 8 - Ø 10 = 100 stroke, Ø 12 - Ø 16 = 200 stroke, Ø 20 - Ø 25 = 250 stroke  
Single-acting: Ø 8 - Ø 25 = 50 stroke. Longer stroke lengths can cause operational malfunctions.

Прочие данные только по запросу.

## Описание

Single and double-acting cylinders, with magnetic piston.

## Дополнительная информация

Important: The scope of supply does not include a connector. Please order separately.

## Изделие

| Наименование   | Ø поршня | Ход (mm) | Соединение | Резьба поршневого штока |
|----------------|----------|----------|------------|-------------------------|
| K- 07 15 24 89 | 16 mm    | 10       | M 5        | M 6                     |
| K- 07 15 24 90 | 16 mm    | 25       | M 5        | M 6                     |
| K- 07 15 24 91 | 16 mm    | 50       | M 5        | M 6                     |
| K- 07 15 24 92 | 16 mm    | 80       | M 5        | M 6                     |
| K- 07 15 24 93 | 16 mm    | 100      | M 5        | M 6                     |
| K- 07 15 24 94 | 16 mm    | 125      | M 5        | M 6                     |
| k- 07 15 24 95 | 16 mm    | 160      | M 5        | M 6                     |
| K- 07 15 24 96 | 16 mm    | 200      | M 5        | M 6                     |
| K- 07 15 24 97 | 20 mm    | 10       | G 1/8      | M 8                     |
| K- 07 15 24 98 | 20 mm    | 25       | G 1/8      | M 8                     |
| K- 07 15 24 99 | 20 mm    | 50       | G 1/8      | M 8                     |
| K- 07 15 25 00 | 20 mm    | 80       | G 1/8      | M 8                     |
| K- 07 15 25 01 | 20 mm    | 100      | G 1/8      | M 8                     |
| K- 07 15 25 02 | 20 mm    | 125      | G 1/8      | M 8                     |
| K- 07 15 25 03 | 20 mm    | 160      | G 1/8      | M 8                     |
| K- 07 15 25 04 | 20 mm    | 200      | G 1/8      | M 8                     |
| K- 07 15 25 05 | 20 mm    | 250      | G 1/8      | M 8                     |
| K- 07 15 25 06 | 25 mm    | 10       | G 1/8      | M 10 x 1.25             |
| K- 07 15 25 07 | 25 mm    | 25       | G 1/8      | M 10 x 1.25             |
| K- 07 15 24 88 | 25 mm    | 50       | G 1/8      | M 10 x 1.25             |
| K- 07 15 25 08 | 25 mm    | 80       | G 1/8      | M 10 x 1.25             |
| K- 07 15 25 09 | 25 mm    | 100      | G 1/8      | M 10 x 1.25             |
| K- 07 15 25 10 | 25 mm    | 125      | G 1/8      | M 10 x 1.25             |
| K- 07 15 25 11 | 25 mm    | 160      | G 1/8      | M 10 x 1.25             |
| K- 07 15 25 12 | 25 mm    | 200      | G 1/8      | M 10 x 1.25             |
| K- 07 15 25 13 | 25 mm    | 250      | G 1/8      | M 10 x 1.25             |