

K-DMUF FESTSTOFFHALTIGE MED

Pressure transmitter for viscous and solids-containing media, nonlinearity 0.2%

HANSA FLEX

Īpašības

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| Tips | S-11 |
| Spriegums | DC 10 (14) ... 30 V |
| Elektriskais pieslēgums | With right-angle connector acc. to DIN EN 175301-803 A |
| Aizsardzības veids | IP 65 acc. to EN 60529 |
| Izejas signāls | 4 to 20 mA, 2-wire |
| Nelinearitāte | 0.2% of span |
| Vielas temperatūra | -30 °C to +100 °C; (Range: 400 and 600 bar: -30 °C to +70 °C) |
| Vides temperatūra | -20 °C to +80 °C |
| Daļas, kas saskaras ar mērīšanas vielu | CrNi steel 1.4571 |
| Korpuss | CrNi steel 1.4571 |



Apraksts

Pressure transmitter in CrNi steel with flush diaphragm for measuring viscous, pasty, adhesive, crystallising, particle-laden or contaminated media, which would clog the pressure channel of conventional process connections. Applications: Electronic pressure measurement in the food and beverages sector, hydraulic power units or industrial applications in general.

Papildu informācija

Further measuring ranges on request

There are also pressure converters with cooling fins available optionally on request for high media temperatures (up to +150 °C).

Izstrādājums

| Apzīmējums | Mērīšanas diapazons | Vītnes |
|----------------|---------------------|--------|
| K- 07 20 12 38 | 0 - 0.25 bar | G 1 |
| K- 07 20 12 39 | 0 - 0.4 bar | G 1 |
| K- 07 20 12 40 | 0 - 1.0 bar | G 1 |
| K- 07 20 12 41 | 0 - 10.0 bar | G 1/2 |
| K- 07 20 12 42 | 0 - 100.0 bar | G 1/2 |
| K- 07 20 12 43 | 0 - 16.0 bar | G 1/2 |
| K- 07 20 12 44 | 0 - 160.0 bar | G 1/2 |
| K- 07 20 12 45 | 0 - 25.0 bar | G 1/2 |
| K- 07 20 12 46 | 0 - 250.0 bar | G 1/2 |
| K- 07 20 12 47 | 0 - 4.0 bar | G 1/2 |
| K- 07 20 12 48 | 0 - 40.0 bar | G 1/2 |
| K- 07 20 12 49 | 0 - 400.0 bar | G 1/2 |
| K- 07 20 12 50 | 0 - 6.0 bar | G 1/2 |
| K- 07 20 12 51 | 0 - 60.0 bar | G 1/2 |
| K- 07 20 12 52 | 0 - 600.0 bar | G 1/2 |

Rezerves daļas

K-ZUBEH DRUCKMESSUMFOR Accessoires for pressure transmitters for viscous and solids-containing media, nonlinearity 0.2%