# HFM T HL / HFM T HS

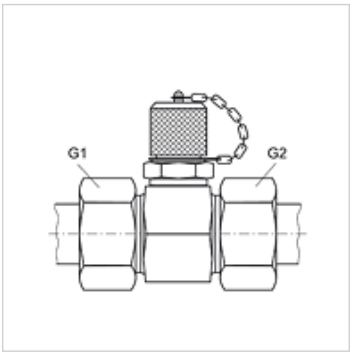
Measuring connection, M16 x 2 series

HANSA-FLEX

## Properties

| | |
|---|---|
| **Connection 1 + 2** | metric cylindrical outer thread |
| **Sealing form 1 + 2** | 24° inner cone |
| **Connection 3** | Measuring connection M 16 x 2 |
| **Construction** | T shaped |
| **Standard** | DIN 2353<br>ISO 8434-1 |
| **Scope of supply** | with cap |
| **Temp. min.** | -20 °C |
| **Temp. max.** | 100 °C |
| **Material** | Steel |
| **Surface** | electro galvanised |






## Note

Information about fitting, installation, pressure loads and permissible operating temperatures can be found in the technical information for pipe fittings.

## Item

| Identification | Series | External pipe Ø (mm) | G1 + G2 | Max. working pressure (bar) |
|---|---|---|---|---|
| **HFM T HL 04** | L | 6 | M 12 x 1.5 | 315 |
| **HFM T HL 06** | L | 8 | M 14 x 1.5 | 315 |
| **HFM T HL 08** | L | 10 | M 16 x 1.5 | 315 |
| **HFM T HL 10** | L | 12 | M 18 x 1.5 | 315 |
| **HFM T HL 13** | L | 15 | M 22 x 1.5 | 315 |
| **HFM T HL 16** | L | 18 | M 26 x 1.5 | 315 |
| **HFM T HL 20** | L | 22 | M 30 x 2 | 160 |
| **HFM T HL 25** | L | 28 | M 36 x 2 | 160 |
| **HFM T HL 32** | L | 35 | M 45 x 2 | 160 |
| **HFM T HL 40** | L | 42 | M 52 x 2 | 160 |
| | | | | |
| **HFM T HS 03** | S | 6 | M 14 x 1.5 | 630 |
| **HFM T HS 04** | S | 8 | M 16 x 1.5 | 630 |
| **HFM T HS 06** | S | 10 | M 18 x 1.5 | 630 |
| **HFM T HS 08** | S | 12 | M 20 x 1.5 | 630 |
| **HFM T HS 10** | S | 14 | M 22 x 1.5 | 630 |
| **HFM T HS 13** | S | 16 | M 24 x 1.5 | 400 |
| **HFM T HS 16** | S | 20 | M 30 x 2 | 400 |
| **HFM T HS 20** | S | 25 | M 36 x 2 | 400 |
| **HFM T HS 25** | S | 30 | M 42 x 2 | 400 |
| **HFM T HS 32** | S | 38 | M 52 x 2 | 315 |

Series: LL = Very light L = Light S = Heavy

## Product versions

| | |
|---|---|
| **HFM T HL VA / HFM T HS VA** | Measuring connection, M16 x 2 series, Stainless steel |
| **XHFM T HL / XHFM T HS** | Measuring connection, M16 x 2 series, Steel |

## Spare parts

| | |
|---|---|
| **HFM VK** | Cap |

*Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.*