

### Properties

**suitable for** Measuring technology screw couplings

**Temp. min.** -20 °C

**Temp. max.** 100 °C

**Material** Steel

**Surface** electro galvanised



### Item

Identification	G1	Max. working pressure (bar)
HFM VK 12	S 12.65 x 1.5	630
HFM VK 16	M 16 x 1.5	630
HFM VK	M 16 x 2	630

### Spare part for following products

HFM KL 12 / HFM KS 12 Measuring connection, S12.65 x 1.5 series

HFM KL 16 / HFM KS 16 Measuring connection, M16 x 1.5 series

HFM KL / HFM KS Measuring connection, M16 x 2 series

HFM MKN Measuring connection, M16 x 2 series

HFM MKN 12 Measuring connection, S12.65 x 1.5 series

HFM MKN 16 Measuring connection, M16 x 1.5 series

HFM T HL 16 / HFM T HS 16 Measuring connection, M16 x 1.5 series

HFM T HL 12 / HFM T HS 12 Measuring connection, S12.65 x 1.5 series

HFM T HL / HFM T HS Measuring connection, M16 x 2 series

HFM T AJ HJ Measuring connection, M16 x 2 series

HFM MK Measuring connection, M16 x 2 series

HFM MK ED Measuring connection, M16 x 2 series

HFM MK 16 Measuring connection, M16 x 1.5 series

XHFM T HL / XHFM T HS Measuring connection, M16 x 2 series

HFM MK 16 ED Measuring connection, M16 x 1.5 series

HFM MK 12 ED Measuring connection, S12.65 x 1.5 series

HFM MK 12 Measuring connection, S12.65 x 1.5 series

HFM MKRK 12 Measuring connection, S12.65 x 1.5 series

HFM MK 16 OR Measuring connection, M16 x 1.5 series

HFM MKU-16 Measuring connection, M16 x 1.5 series

HFM MKU Measuring connection, M16 x 2 series

HFM MKR ED Measuring connection, M16 x 2 series

HFM MKR 16 ED Measuring connection, M16 x 1.5 series

HFM MKR 16 Measuring connection, M16 x 1.5 series

HFM MKR Measuring connection, M16 x 2 series

HFM MKR 12 ED Measuring connection, S12.65 x 1.5 series

HFM MKR 12 Measuring connection, S12.65 x 1.5 series