

# TKM MV MM ND

Temperature control coupling sleeve with valve



## Properties

|              |                    |
|--------------|--------------------|
| Connection 1 | Hose connection    |
| O-ring       | Viton, PTFE coated |
| Material     | Brass              |



## Ordering information

Other pressure and temperature figures available on request.

## Item

| Identification     | DN* | Hose connection<br>(mm) | Connector dimension<br>(mm) | Operating pressure<br>(bar) | SF coup.* | Mineral oil temp.<br>min.<br>(°C) | Mineral oil temp.<br>max.<br>(°C) |
|--------------------|-----|-------------------------|-----------------------------|-----------------------------|-----------|-----------------------------------|-----------------------------------|
| TKM 09 MV 06 MM ND | 6   | 6                       | 9                           | 15,0                        | 3         | -15                               | 150                               |
| TKM 09 MV 10 MM ND | 10  | 10                      | 9                           | 15,0                        | 3         | -15                               | 150                               |
| TKM 13 MV 10 MM ND | 10  | 10                      | 13                          | 15,0                        | 3         | -15                               | 150                               |
| TKM 13 MV 13 MM ND | 12  | 13                      | 13                          | 15,0                        | 3         | -15                               | 150                               |
| TKM 19 MV 16 MM ND | 16  | 16                      | 19                          | 15,0                        | 3         | -15                               | 150                               |
| TKM 19 MV 19 MM ND | 19  | 19                      | 19                          | 15,0                        | 3         | -15                               | 150                               |

DN = Nominal diameter, nominal width – SF gek. = Safety factor coupled