

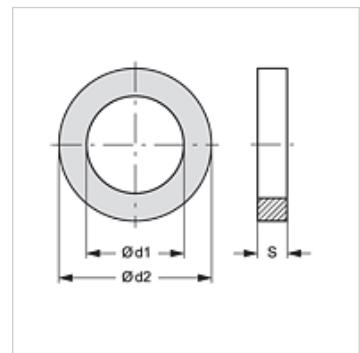
# KML M DISA SIL

Tenuta per raccordo femmina Camlock

**HANSA****FLEX**

## Caratteristiche

Materiale      Silicone



## Articolo

| Denominazione               | per grandezza del giunto: | Ø d1<br>(mm) | Ø d2<br>(mm) | S<br>(mm) |
|-----------------------------|---------------------------|--------------|--------------|-----------|
| <b>KML M DISA 3/4 SIL</b>   | 3/4"                      | 22,22        | 34,93        | 5,54      |
| <b>KML M DISA 1 SIL</b>     | 1"                        | 26,99        | 39,69        | 6,35      |
| <b>KML M DISA 1.1/4 SIL</b> | 1.1/4"                    | 34,53        | 49,21        | 6,35      |
| <b>KML M DISA 1.1/2 SIL</b> | 1.1/2"                    | 41,27        | 55,56        | 6,35      |
| <b>KML M DISA 2 SIL</b>     | 2"                        | 50,80        | 66,67        | 6,35      |
| <b>KML M DISA 2.1/2 SIL</b> | 2.1/2"                    | 60,32        | 79,37        | 6,35      |
| <b>KML M DISA 3 SIL</b>     | 3"                        | 76,20        | 94,45        | 6,35      |
| <b>KML M DISA 4 SIL</b>     | 4"                        | 101,60       | 123,82       | 6,35      |

## Varianti dei prodotti

**KML M DISA EP**      Tenuta per raccordo femmina Camlock EPDM, EPDM (gomma etilene propilene)

**KML M DISA NBR**      Tenuta per raccordo femmina Camlock NBR, NBR

**KML M DISA V**      Tenuta per raccordo femmina Camlock FKM (FPM), FKM SH 90 ( Viton )