

CH3 FPM-C

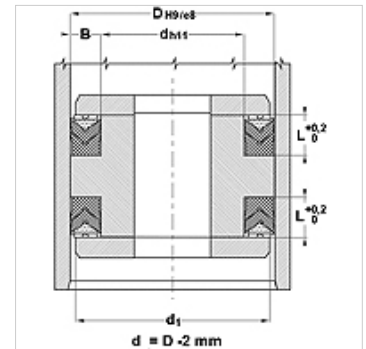
Chevron piston ring CH3

Properties

| | |
|---------------------------|---------------------------------|
| Design | Chevron piston ring |
| Operating pressure | up to 400 bar |
| Sliding speed max. | 0,5 m/s |
| Temp. min. | -30 °C |
| Temp. max. | 150 °C |
| Media | Mineral oils Water emulsions |
| Installation | on multi-part pistons |



| Toleranz / Tolerance | | | |
|----------------------|-----|---------|---------|
| D | d | d1 | L |
| H9 / e8 | h11 | 0/-0,30 | 0/+0,30 |



Description

High temperature resistance.
for difficult working conditions such as hydraulic shocks,
Strong vibrations or poor surfaces.

Ordering information

For special operating conditions (fluid, temperature, pressure ...) please contact us.

Item

| Identification | D (mm) | d (mm) | L (mm) |
|----------------|-----------|-----------|-----------|
| CH3-100 FPM-C | 100 | 80 | 21,2 |
| CH3-140 FPM-C | 140 | 115 | 25,8 |