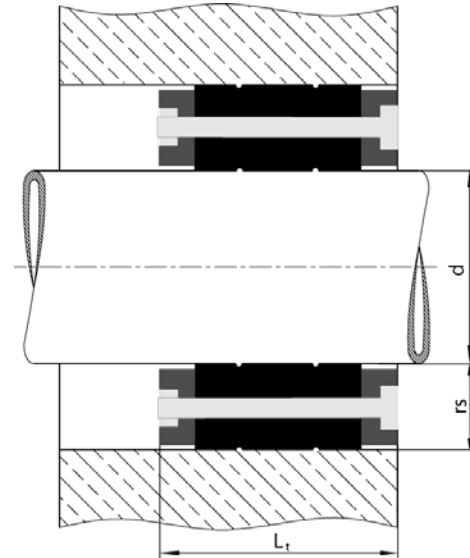


Doyma DL sealing module B

for heavy loads



Technical details

Doyma DL link chains consist of individual sealing modules whose number and size are designed according to the annular space between the media pipe/cable and the core bore/pipe sleeve service duct to be sealed. The link chain is therefore also suitable for retrofit installations.

DL sealing module B with broad design for high hydrostatic loads consists of two adjoining rubber sealing elements between the pressure elements.

The range of sealing modules B is from DL 200, for annular space widths of 12.5 - 17.0 mm, to DL 650, for annular space widths of 71.0 - 85.0 mm (see table).

DL sealing modules are available in different variations:

- with galvanized screws or screws in stainless steel
- with modules made of EPDM, EPDM for drinking water or NBR

Please use our calculating programme to find the exact specification for the link chain required.

Advantages

- Expansion-free Y-connection technology
- Continuous AquaStop safety groove
- Distortion-resistant pressure elements

Sealing module	Pipe-Ø d [mm]	Annular space rs [mm]	Overall length L _t [mm]
DL 200	21.3 - 323.9	12.5 - 17.0	70
DL 250	20.0 - 323.9	15.5 - 21.0	70
DL 275	4.0 - 63.9	15.5 - 21.0	70
DL 300	32.0 - 406.4	17.5 - 24.0	90
DL 325	88.9 - 711.0	23.0 - 32.0	110
DL 350	14.0 - 323.9	23.5 - 33.0	110
DL 375	16.0 - 323.9	31.0 - 40.0	110
DL 400	139.7 - 1220.0	36.0 - 46.0	140
DL 415	44.5 - 323.9	36.0 - 46.0	140
DL 425	133.0 - 1220.0	28.0 - 38.0	140
DL 475	33.7 - 1220.0	40.0 - 50.0	140
DL 500	82.5 - 1220.0	58.0 - 72.0	150
DL 525	133.0 - 1220.0	53.0 - 64.0	150
DL 575	80.0 - 1220.0	47.0 - 60.0	140
DL 600	219.1 - 3000.0	80.0 - 98.0	190
DL 650	180.0 - 1220.0	71.0 - 83.0	160



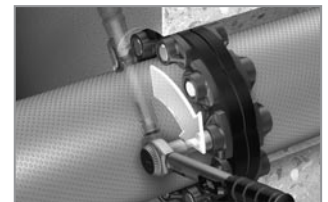
Connect link chain components



Connect both ends



Push link chain into final position



Tighten screws

Detailed installation instructions enclosed with the product.