

Sealing plug with single washer

Specifications

Material	Natural rubber/Staal - EPDM/Steel
Temperature	<85 (°C)
Pressure	<0,1 (bar)



Discription

Sealing plugs are used for temporary sealing and low pressure tests of all a variety of pipelines and ducts. The sealing plugs have an orifice, two steel pressure plates, a wing nut and a single rubber washer. They are supplied with a sealing cap.

Functioning

The plugs are placed in the pipe. By tightening the wing nut on the central threaded orifice or by tightening the nuts in the circumference of the Multi-lock, the rubber is pressed against the pipe wall by the top and bottom plate. This causes the plug to clamp against the pipe wall and seal the pipe.

Voordelen

- Quick and easy to install
- Wide range of diameters
- Durable and strong
- Reusable
- Easy to clean
- Hollow central orifice with screw thread

Size	Size range	Material
1½"	36-48 mm	Natural rubber/Steel
2"	49-60 mm	Natural rubber/Steel
2½"	61-75 mm	Natural rubber/Steel
3"	73-85 mm	Natural rubber/Steel
3½"	84-95 mm	Natural rubber/Steel
4"	94-110 mm	Natural rubber/Steel
4½"	110-120 mm	Natural rubber/Steel
5"	121-138 mm	Natural rubber/Steel
5½"	139-148 mm	Natural rubber/Steel
6"	146-163 mm	Natural rubber/Steel
7"	170-195 mm	Natural rubber/Steel
8"	191-211 mm	Natural rubber/Steel
9"	213-237 mm	Natural rubber/Steel
10"	244-265 mm	Natural rubber/Steel
11"	275-305 mm	Natural rubber/Steel
12"	296-314 mm	Natural rubber/Steel
13"	315-350 mm	EPDM/Steel
14"	340-375 mm	EPDM/Steel
15"	365-400 mm	EPDM/Steel
16"	390-425 mm	EPDM/Steel
17"	415-440 mm	EPDM/Steel