



TECHNICAL DATA

Silicone sealing insert

Temperature range -60°C to +200°C

■ STRUCTURE

- Material: Silicone

■ PROPERTIES

- halogen-free
- phosphor-free
- cadmium-free

■ APPLICATION

- Machine and plant construction
- Robotics
- Automation technology
- Vehicle construction and shipbuilding
- Railway technology
- Installation technology
- Control cabinet construction
- For populating of UNI-DICHT gland bodies. For use in chemical industry and at high temperatures.

■ NOTES

- Short-size inserts are used with gland bodies made of PVDF. Standard size inserts are used with gland bodies made of stainless steel.
- Legend:
Dimensions
W - Width
a - Diameter of stud hole

Part no.	Size	Sealing insert colour	Cable Ø from / to mm	Packaging unit (in pc.)
904255	M12 x 1.5	transparent	4.0 - 6.5	100
904254	M12 x 1.5	transparent / short	4.0 - 6.5	100
904256	M16 x 1.5	transparent	4.0 - 6.5	100
904257	M16 x 1.5	transparent	6.5 - 9.5	100
904259	M20 x 1.5	transparent	4.0 - 6.5	100
904258	M20 x 1.5	transparent / short	4.0 - 6.5	100
904261	M20 x 1.5	transparent	6.5 - 9.5	100
904260	M20 x 1.5	transparent / short	6.5 - 9.5	100
904263	M20 x 1.5	transparent	7.0 - 10.5	100
904262	M20 x 1.5	transparent / short	7.0 - 10.5	100
904264	M20 x 1.5	transparent	9.0 - 13.0	100
904265	M25 x 1.5	transparent	7.0 - 10.5	100
904266	M25 x 1.5	transparent	9.0 - 13.0	100
904267	M25 x 1.5	transparent	11.5 - 15.5	100
904268	M32 x 1.5	transparent	9.0 - 13.0	50
904269	M32 x 1.5	transparent	11.5 - 15.5	50
904270	M32 x 1.5	transparent	14.0 - 18.0	50
904271	M40 x 1.5	transparent	14.0 - 18.0	25
904272	M40 x 1.5	transparent	17.0 - 20.5	25
904273	M40 x 1.5	transparent	20.0 - 25.0	25
904274	M40 x 1.5	transparent	24.0 - 28.0	25
904275	M50 x 1.5	transparent	27.0 - 32.0	10
904276	M50 x 1.5	transparent	29.0 - 34.0	10
904277	M50 x 1.5	transparent	32.0 - 36.0	10

UNI-DICHT-SIS



25.03.2024 / We reserve the right to make technical changes; the imprint in the image is purely exemplary