Technical data sheet

Screw-in nipple, metric thread, with perforation membrane



Item number: 2032386



With perforation membranes, the opening D is pre-marked, but closed. Grip seal to screw into metric thread to IEC 423.

With self-sealing cone at the end of the thread, therefore no connection thread sealing ring required.

Protection rating achievable with careful mounting: IP54.

With perforation membranes, the opening D is pre-marked, but closed.





Polyethylene

Master data

Item number	2032386
Туре	90 M32 GE
Description 1	Screw-in nipple
Description 2	closed version
Manufacturer	OBO
Dimension	M32
Colour	Light grey; RAL 7035
Material	Polyethylene
Smallest sales unit	25
Unit of quantity	Piece
Weight	0.694 kg
Weight unit	kg/100 pc.
CO2 Footprint (GWP) Cradle-to- Gate	0,0214 kg CO2e / 1 Piece

Technical data sheet

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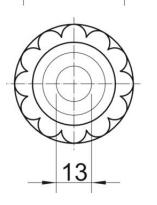
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Screw-in nipple, metric thread, with perforation membrane



Item number: 2032386

Dimensions Dimension D 13 mm Dimension E 39 mm Dimension L1 14 mm Dimension L2 8 mm



M32

Technical data

Thread length	14 mm
Size	M32
Halogen-free	yes
WAF	34
Protection rating	IP54