

Technical information sheet

Leadax Drain Down Outlet

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1. Product description

Rainwater drainage made of r-PVB

2. Applications

The Leadax Drain Down Outlet is primarily suitable for use in new construction and renovation projects. This application is preferred and is covered by Leadax' warranty system.

3. Preparation

Always make sure the surface is dry, clean, free of dust and flat before commencing the works.

4. Instructions for use

In renovation projects, remove the existing adhesive plates/rainwater drainage. The Leadax Roov membrane is applied before installing the Leadax drain side outlet. Cut a circular opening in the centre above the rainwater drain with a diameter that equals the diameter of the drain pipe. Spray a ridge of Leadax Roov High Tack Sealant around the drain between the aluminium plate and the surface. Next, press the Leadax Roov in well. Screw the adhesive plate into the surface (using the pre-punched holes) to mechanically secure the Leadax Roov.

Bind the Leadax Roov of the rainwater drain to the Leadax Roov surface using Leadax Roov Bio Bind in accordance with the aforementioned method (as with seam joints). Thoroughly roll all of the parts with a pressure roller to create a proper bond.

5. Safety instructions

Not applicable.

6. Handling and storage

- All Leadax Drain Down Outlets must be stored away from direct heat sources.
- If internal storage is impossible, the boxes and their accessories must be kept dry, without any exposure to direct sunlight and sufficiently secured and protected.
- The ideal storage temperature for all materials is between 10°C (50°F) and 25°C (77 °F).

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7. Packaging / Lifespan

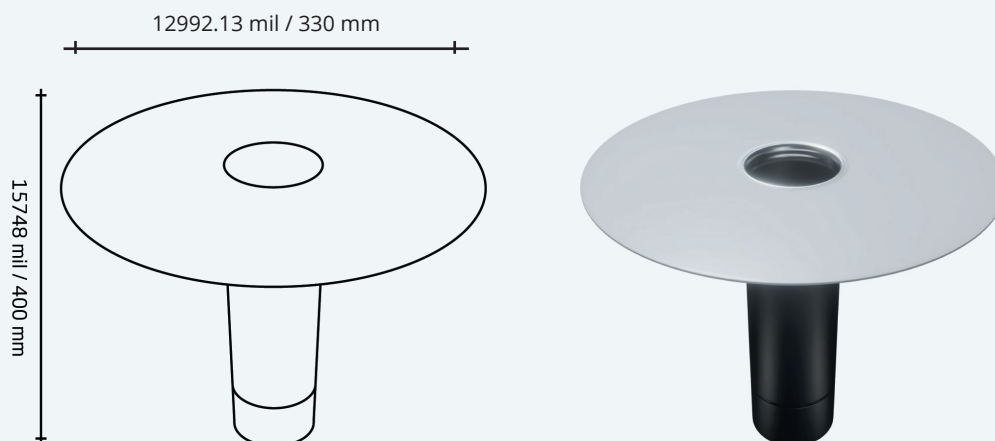
Material	Contents	Lifespan
PVB/Leadax Roov	10/15 pieces in a box	At least 30 years

8. Technical details

Summary	PVB/Leadax Roov, PP and steel
Colour	Off-white
Dimensions	ø50 / ø63 / ø75 / ø90 / ø110 / ø125
Thickness	± 2 mm (78.7 mil)

The typical properties in this document are derived from standard product tolerances and should not be considered as specifications. No variations in product performance are expected during standard production processes. The information in this document may be altered without product presentations.

9. Dimensions



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