



Product Data Sheet

ONESEAL®

Multi-fit wall penetration seal

OneSeal is a unique multi-fit system providing air and water resistance for pipes and cables. OneSeal is simple to install, extremely airtight and provides high strength adhesion to a wide range of substrates. Remove the guesswork and be sure that you'll always have the right size for the job.



OneSeal®

Multi-fit pipe and cable penetration seals

Product Description

OneSeal multi-fit pipe and cable penetration seals are manufactured with a soft and flexible 1.2mm thick EPDM fabric supplied with pre-notched ring markings. The perimeter of the seal is coated with a high-performance adhesive, which is bonded to the wall membrane.

Scope of Use

For use on timber and steel frame buildings to provide pipes and cables with an airtight solution when passing through wall membrane.

General

- Acrylic adhesive on the tape side.
- Compatible with all Thermakraft wall membranes.

Limitations

- OneSeal Multi-fit Pipe and Cable Penetration Seals must NOT be exposed to the weather or ultra-violet light for more than 90 days.
- OneSeal Multi-fit Pipe and Cable Penetration Seals must NOT be installed at temperature of less than -10C. Once fitted, OneSeal Multi-fit Pipe and Cable Penetration Seals can withstand temperatures of -40C to +80C.
- The performance of the OneSeal product relies on the correct size being selected for the pipe or cable penetration being sealed, and the seal being fully adhered to the wall underlay.

Durability

OneSeal is expected to have a serviceable life equal to that of the wall cladding provided:

- It is not damaged.
- Installed in accordance with installation guide.
- Is not left exposed to the weather or UV for more than 90 days.
- Is compatible with the wall cladding system and wall membrane used.

Note: Specifiers and product user must test for wall cladding system and wall membrane compatibility with the OneSeal before installation.

Product Warranty

For advice or information regarding Thermakraft products refer to Thermakraft literature or contact **1800 960 338**, visit **thermakraft.com.au** or follow the **QR code**.

Thermakraft Australia Pty Limited / 1800 960 338

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