

Product Data Sheet

CORNER MOULDS

Secondary protection at flashing tape corners

Thermakraft Corner Moulds create a second layer of protection at flashing tape corners where cuts and joins create the possibility of water ingress. As part of the Thermakraft One Wrap system, Corner Moulds assist taping workmanship around jamb and sill corner intersects.

Made from plastic they are easy to install, flexible, non-rust and low profile providing a neat and precise corner finish for left and right jamb/sill intersects.

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Corner Moulds

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Scope of Use

- Thermakraft Corner Moulds Provide window and door sill corners with flashing protection.
- Use with Thermakraft window flashing tapes.
- When applying Aluband (bituminous) Window Flashing Tape, Corner Moulds MUST be used.
- When applying Aluband Xtreme (synthetic) flashing tape Corner Moulds are recommended but optional.

General

- Thermakraft Corner Moulds are made from polyethylene material.
- Two pack sizes – 20 pieces or 50 pieces.

Limitations

- Must NOT be used in other construction applications apart from window and door penetrations whereby a flexible window flashing tape is required.
- Thermakraft Corner Moulds will only suit rectangular/ square shaped window and door penetrations.

Compliance:

When used with Thermakraft window flashing tapes, the Corner Mould product will meet or contributing in meeting the NZBC in the same scope as the Thermakraft window flashing tape. Refer to the Thermakraft window flashing tape technical specifications sheet for more details on compliance. Refer to Thermakraft window flashing tape installation guide for installation details.

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**.

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