

The DFE200RES is a premium quality silicone dektite, rated to withstand extreme temperatures from -50°C to 200°C. This dektite comes with two ports suitable for antenna and solar cables. Including a reinforced aluminium frame around the base, designed to mould to multiple roof profiles. UV rated, lead free and suitable for harsh environments with minimal tools required for installation. Allowing 0-35mm penetration.

Features and Benefits

- » Penetration size: 0-35mm
- » Aluminium base that can be formed to suit your roof profile.
- » Red silicone Dektite designed to withstand extreme temperatures from -50°C to 200°C.
- » Dektite has unique rubber boot design that provides contact with flashing pipe to create a perfect watertight seal.
- » Red in colour and UV rated.
- » Silicone material suitable for harsh environments.

11MM-DFE200RES Specifications

Penetration Size	0-35mm
Base Dimension	100.5x100.5mm
Roof Pitch	0-45°
Colour	Red
Material	Silicone



DEKS™