

Dektites Premium #0

- DEKS
- Colour: Red or Black
- Suits 0 – 35mm Penetrations
- Aluminium base that can be formed to suit your roof profile
- Provides good contact with flashed pipe providing a watertight seal
- IAPMO, PS64-12, ASTM G154, ASTM D7238, UPC, AS1530.80.1
- BAL 29 (Red), 12.5 (Black)
- UV Tested

Product Details

| Part No. | Colour | Penetration Size | Base Size | Working Temperature | Roof Pitch | Materials |
|-----------|--------|------------------|-------------|---------------------|------------|--------------------|
| DFE200RES | Red | 0-35mm | 100 x 100mm | -50°C – 200°C | 0-45° | Silicone/Aluminium |
| DFE100B | Black | 0-35mm | 100 x 100mm | -50°C – 115°C | 0-45° | EPDM/Aluminium |

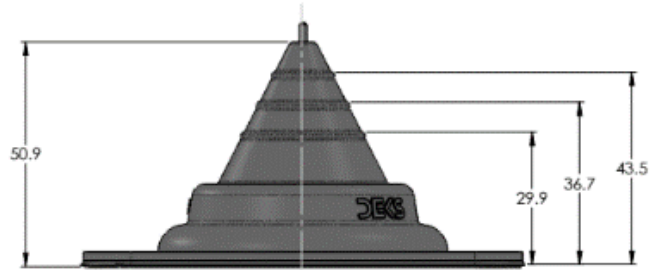
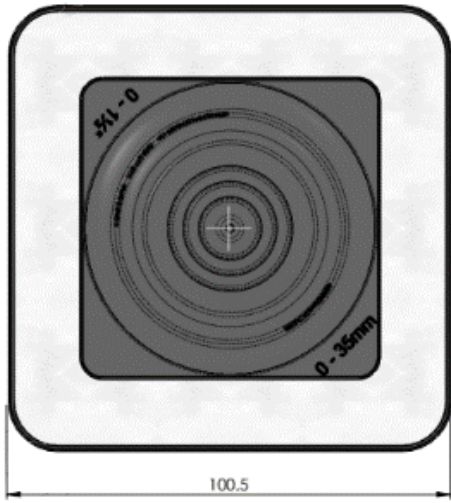
Product Images



Technical Specifications

| Property | Conditions | Method | Requirements As per IAPMO PS 64 -12 | Result |
|--|--|----------------------|---|----------|
| Ultimate Elongation of Rubber | Die C | ASTM D412 | Min. 210 % Elongation | Complies |
| Split Tear Strength of Rubber | Die C | ASTM D624 | Min. 0.25 kN/m (EPDM), Min. 0.17 kN/m (Silicone) | Complies |
| Water Absorption of Rubber | 48 hrs @ 158°F | ASTM D471 | Max. change 5% by volume | Complies |
| Ozone Resistance of Rubber | 72 hrs @ 104°F & 50 pphm Ozone | ASTM D1149 and D1171 | No visible cracks | Complies |
| Low Temp. Brittleness of Rubber | Non-brittle 3 minutes @ -40°F, Method A | ASTM D2137 | No brittleness | Complies |
| UV resistance of Rubber | UV: One cycle of 4 hrs @ 140°F. Condensation: 2000 hrs @ 122°F | ASTM G154 | Max. 50% loss in Tensile Strength & Elongation | Complies |
| Rain Test for Flashing | Section 25 | ANSI/UL 441 | Pass | Complies |
| Temperature Test of Flashing | Section 19 | ANSI/UL 441 | Max. 90°F above the room temp. | Complies |
| Horizontal Burning Test / Flame spread of Flashing | Section 7 | UL 94 | Max. 75 mm/min | Complies |

Product Dimensions



Subject to change without notice