DEKS

# Technical Documents

## 1: Drawings DFE106B&DFE106G

## 2: Flashings Technical Specifications

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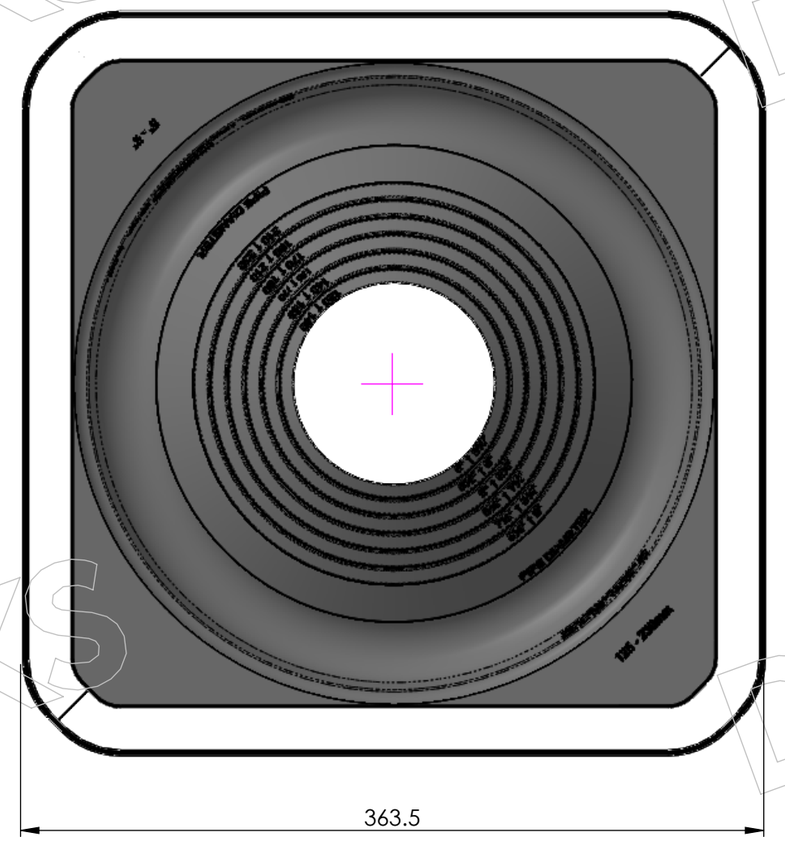


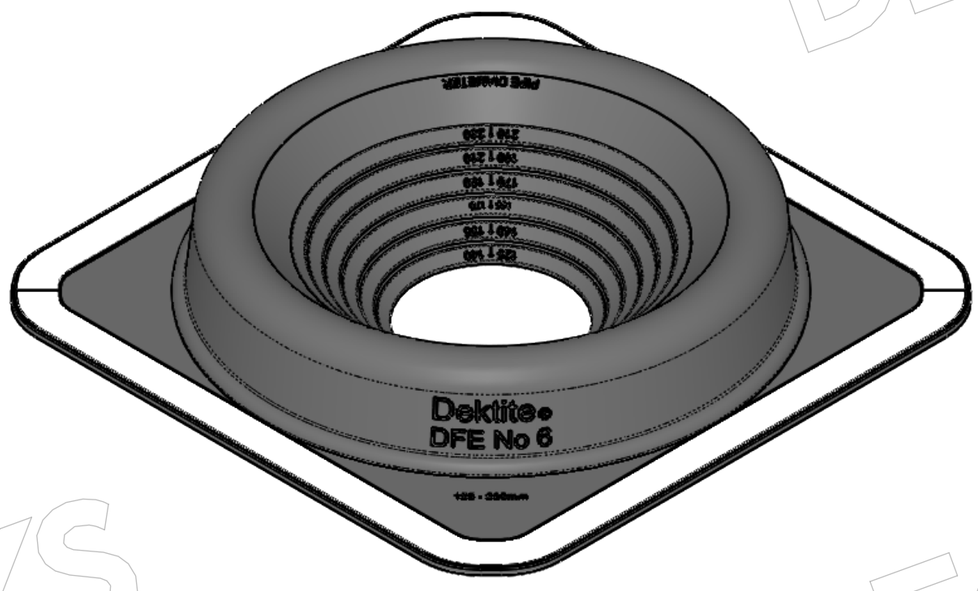


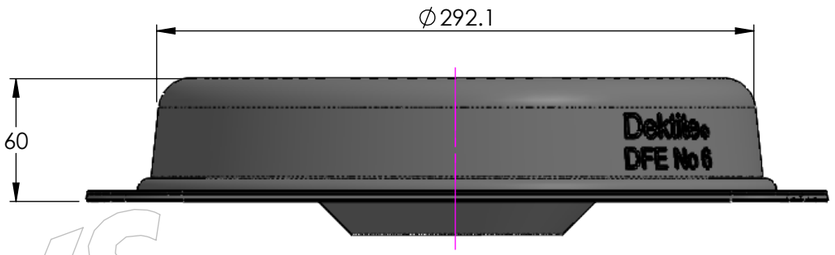


| PART NUMBER | DISPLAY NAME | MATERIAL |
|---|---|---|
| DFE106G | Dektite Premium #6 Gry (125-230mm/5-9") | EPDM/ALU |
| DFE106B | Dektite Premium #6 Blk (125-230mm/5-9") | EPDM/ALU |
| DFE206RE | Dektite Premium #6 Red Sil (125-230mm/5-9") | SILICONE/ALU |

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# BAL Assessments Roof Flashings

Deks Industries Pty. Ltd. has tested its roof flashing for BAL (Bushfire Attack Level) to clause 20 of AS 1530.8.1 – 2007: "Methods for fire test on building materials, components and structures, Part 8.1 tests on elements of construction for buildings exposed to simulated bushfire attack – radiant heat and small flaming sources" and complies with it as per the table below.

All testing was completed by CSIRO Infrastructure Technologies.

| BAL Rating | Models | Polymer | Use on min. 18° Roof Pitch for | CSIRO Report No. | Date of Issue |
|---|---|---|---|---|---|
| 12.5 | DC - Dektite Combo (no split)<br>DFE – Dektite Premium<br>DNL – Dektite Nu-Lead | EPDM<br>EPDM<br>EPDM | Metal Roofs<br>Metal Roofs<br>Tiled Roofs | EP1312912<br>EP1312912<br>EP1312992 | Dec 2013<br>Dec 2013<br>Dec 2013 |
| 19 | FFR – Fast Flash | MS Polymer | Tiled Roofs | EP159257 | Dec 2015 |
| 29 | DC - Dektite Combo (no split)<br>DFE – Dektite Premium<br>PFR - Perform | Silicone<br>Silicone<br>MS Polymer | Metal Roofs<br>Metal Roofs<br>Tiled Roofs | EP1312939<br>EP1312939<br>EP148152 | Dec 2013<br>Dec 2013<br>Oct 2014 |