

Aquaseal Pipe Flashings

Round

Aquarius round roof flashings are a polymer cone shaped flashing made from EPDM and Silicone polymers. They are extremely flexible, durable, UV and water resistant. Ideal for retro fit installations, the unique aquadapt rib can be split and re-joined using aluminium clips. An aluminium ring moulded to the perimeter of the base allows for easy secure installation.

Application: Metal roofs: Colorbond®, zincalume, galvanised steel etc.
Flashing cables, conduits, bore water pipes, copper pipes, safety anchors, pergola extension brackets, antenna masts, vent pipes, gas heater flues, kitchen extraction fans, wood heater flues (roof penetrations).

Flashing base size: 90mm (#0) to 467mm (#7)
(refer to catalogue or website for individual sizes)

Size Range: To suit size range from 0mm to 305mm
(refer to catalogue or website for individual sizes)

Material Specifications:

EPDM – Ethylene Propylene Diene Monomer - F3490

Colour: Black or Grey

Temperature range from: -40 to +115°C.

Composition: Mineral filler, and Carbon Black reinforced. Zinc Oxide and Stearic Acid activation. Paraffinic oil plasticisation. Amine derived antioxidant. Organic accelerators in combination with sulphur for conventional curing. Miscellaneous additives including Process Aids and Activators.

Silicone – Elastosil R401/40S

Colour: Red.

Temperature range from: -60 to +240°C.

Composition: Polydimethylsioxane with vinyl groups and filler

Aluminium – B1200-0

Thickness: 1mm