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Technical Datasheet

High Performance Bushfire Weepa (11-HPBW)

Description

A weep hole former suitable for masonry walls. Promotes excellent cavity ventilation, protects against entry of vermin and sparks and embers from bushfires and forms a neat and attractive weep hole.

Applications

Provide weep holes to National Construction Code (NCC) 2022 and associated Australian Standards including AS3700:2018 and AS4773.2:2015 for masonry buildings, in the form of High Performance Bushfire Weepa (Product Code 11-HPBW) for Level BAL-LOW, BAL-A12.5, BAL-A19 construction in bushfire prone areas as defined in AS3959:2018, in perpend to external leaves of cavity walls in the course directly above damp proof courses, flashing and cavity fill, and at the bottom of infill cavity. Spacing: not to exceed 1200 mm. Note: Designs for damper climates and air conditioned buildings could consider closer spacing for greater airflow and drier cavities.

Technical Information

Size	75 mm (H) x 10 mm (W) x 105 mm (D)
Body	Polypropylene
Vermin Guard	PVC
Mesh	SS316 Stainless Steel, wire aperture 0.415 mm wire diameter 0.22 mm
Bushfire Compliance	AS3959:2018 BAL-LOW, BAL-A12.5, BAL-A19 when used in masonry construction
Product Code	11-HPBW