

Zavlar™

WATERPROOFING AND SEALING ROOF VENTS

Zavlar™ is used to provide a waterproof seal for roof penetrations such as vents and skylights. In this example a contractor is repairing a leaky roof vent.

STEP 1



The vent and the area adjacent to it are first dried and cleaned of any dirt, algae or flaking coatings.

STEP 2



Using a brush, paint a coating of Zavlar™ over the vent pipe and where the pipe joins the roof deck.

STEP 3



While the Zavlar™ is still wet, wrap the pipe with a light-weight geotextile leaving a lap of 2-3" on the roof deck.

STEP 4



Coat the joint area between the vent pipe and the roof deck with Zavlar™, several thin coats will completely saturate the geotextile forming a strong membrane.

STEP 5



Work from the bottom to the top. Zavlar™ is easy to brush on because it has the same consistency as thick paint.

STEP 6



The finished seal when fully cured turns to a shiny black colour within 24 hrs. The joint is now fully sealed and waterproofed.

MARITIME RUBBERIZED COATINGS
Environmentally Safe

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