

DENSO PAVING TAPE

DESCRIPTION A cold applied, fabric reinforced polymer modified bitumen membrane for sealing cracks up to 5mm wide in asphalt or concrete road pavements prior to overlaying with asphalt. It stops the ingress of water into the sub base helping to prevent reflective cracking in the new overlay.

COMPOSITION A synthetic fibre fabric coated with a high tack bitumen based adhesive and having a thin polythene film backing. The adhesive surface is protected by a disposable release film.

TYPICAL PROPERTIES	TEST METHOD	TYPICAL VALUE
Softening Point	IP/58	85°C
Needle Penetration @ 25°C	IP/49	105 dmm
Breaking Strength (Longitudinal)	ASTM D1000	7N/mm
Tear Strength (Transverse)	ASTM D1004	25N
Resistance to Water, Acids, Alkalis and Salts	-	Excellent
Temperature Range for Application	-	8°C to 45°C
Roll Length		10m
Roll Widths		100mm, 150mm
Core Size		63.5mm ID
Thickness		1.60mm
Weight		1.75kg/m ²

PACKING	12 rolls x 100mm/carton 8 rolls x 150mm/carton
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RECOMMENDED PRIMER	Densoband Primer
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Important

Winn & Coales (Denso) Ltd pursue a policy to develop and continually improve all of our products and therefore the information given in this data sheet is intended as a general guide and does not constitute a warranty of specification. However, our sales personnel are committed to assist the user in establishing the suitability of the product for its intended purpose and additional specific information is available on request.

Winn & Coales (Denso) Ltd operate a Quality Management System registered to BS EN ISO 9001 (Certificate No. FM01548).

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