

Paradiene SVV

Product Ref: (DsB6-0209)
Issue No: 02-0609



SBS ELASTOMERIC BITUMEN MEMBRANE FOR USE IN BUILT-UP BITUMINOUS ROOF WATERPROOFING SYSTEMS

DESCRIPTION

Paradiene SVV is an SBS-modified bitumen membrane for use in built-up roof waterproofing systems that are bonded by torching.

USE

Paradiene SVV is for use as the first or intermediate layer in built-up roof waterproofing systems on all roof decks and all roof slopes.

COMPOSITION

Reinforcement	50 g/m2 glass mat
Bitumen	SBS-modified elastomeric bitumen
Surface	Thermo fusible film
Underside	Thermo fusible film

NOMINAL DIMENSIONS & WEIGHTS

Thickness	2.5 mm
Rolls	10 m x 1 m
Weight	3.3 kg/m2 33.5 kg/roll

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PHYSICAL CHARACTERISTICS (AVERAGE VALUES)

Tensile strength at break:	300 x 250 N/50 mm
Elongation at break:	3 x 2.5%
Cold pliability (UEAtc):	< -20° C

Where two values are given, the first is for the longitudinal direction and the second is for the transverse direction.

APPLICATION

Application is in accordance with BS 8217: 2005 and BS 8000: Part 4:1989.

The method of attachment depends on the substrate. **Paradiene SVV** is fully bonded or where a controlled partial bond is required Paravent is available for use under **Paradiene SVV**.

Contact Langley Waterproofing Systems Ltd for detailed specifications and fixing instructions.

STORAGE

Paradiene SVV should be stored on end, under cover, on a firm dry base and away from sources of heat.

SAFETY

This product is not classed as hazardous.

This document is only a guide.

Langley Waterproofing Systems Ltd reserves the right to change the composition and fixing recommendations of products as a result of the evolution of knowledge and technology.