



PITCH POLYMER DPC

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Description: Pitch Polymer DPC is a High Performance Pitch Polymer DPC produced in the UK. It is manufactured from a specialised PVC and pitch compound. It is to be used in accordance with BS8215:1991.

Features:

- High tensile strength
- Good elongation
- High resistance to puncturing
- Flexible material for ease of handling
- Rot resistant
- Range of widths from 75mm to 600mm on a 20m roll
- Good low temperature flexibility

Pitch Polymer DPC is specially embossed, for enhanced adhesion to mortar.

Pitch Polymer DPC does not have problems with cracking in cold weather.

Pitch Polymer is compatible with most construction materials it is likely to come into contact with in normal building works.

Applications: Pitch Polymer DPC may be easily cut with a sharp blade and joints should overlap by at least 100mm.

Pitch Polymer DPC should extend through the full thickness of the wall (including applied rendering or other facing materials). It should be placed on a flat and even bed of mortar. In case of doubt we recommend installation in accordance with BS 8215:1991.

Pitch Polymer DPC can be safely used in cavity tray situations.

Pitch Polymer DPC Overlaps may be welded or sealed by the use of a good quality double-sided self-adhesive tape or a suitable adhesive in accordance with the manufacturers instructions.

Storage: Pitch Polymer DPC should be stored on end not more than 3 packs or 1 metre high. If stored at low temperature Pitch Polymer DPC should be left in a warm place before use to improve hand ability.

Specification:

Composition:	PVC Compound
Roll Length:	20 metres
Roll Width:	75-600mm
Thickness:	1.2mm
Weight:	1.50kg per m ²





Technical/Test Data: (Nominal Values)

Tensile Strength:	BS 2782 M320A (100mm/min.)	MD 11 N/mm ² TD 9 N/mm ²
Elongation:	BS 2782 M320A (100mm/min.)	MD 60% TD 200%
Tear Strength:	BS 2782 M260B	MD 20 N
Tear Strength:	BS 2782 M260B	TD 25 N
Water Absorption:	BS 2782 M430A (after 7 days)	0.23%
Water Vapour Transmission:	BS 3177 (75% R.H.25°C)	2.8g/m ² /24 hours
Low Temperature Flex:	BS 2782 M150B	Pass - 25°C

Health and Safety: Please refer to the Health and Safety Data Sheet on Pitch Polymer DPC.

Further Information: In the event of further queries or problems concerning the use of this product, please contact the address below:-

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