CI/SfB Yt3

JUNE 2018 PRODUCT DATA SHEET

ARDEX WPM 200

Reinforcing Tape

Features

- Use as part of WPM 200 waterproof system
- Used to reinforce corner and joints
- Self-adhesive
- Easy to cut

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ISO 9001 Quality Management Systems CERTIFIED
ISO 14001 Environmental Management CERTIFIED
ISO 45001 Occupational Health and Safety Management CERTIFIED
Reg No. FM 01207 EMS 565427 OHS 628374

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ARDEX WPM 200

Reinforcing Tape

USE

For the reinforcement of angles, corners and joints underneath ARDEX WPM 200 Solvent Free Multi Purpose Epoxide Liquid Waterproof Membrane.

Can be used to lap onto other damp-proof membranes subject to the approval of the manufacturer.

For the flexible waterproofing of non-pressurised water.

DESCRIPTION

ARDEX WPM 200 Reinforcing Tape is a Butyl rubber coated waterproof self-adhesive tape with a removable adhesive liner for ease of use. The release liner is two-piece to assist with the forming of the product into angles. (See ARDEX WPM 200 details schematics for more guidance)

APPLICATION

Apply the tape adhesive side down, removing the protective liner as you go, and press down to ensure full adhesion contact with the substrate. Cut to the required length with scissors or a suitable knife.

When overlapping between tape runs, the minimum overlap required is 50mm.

Apply ARDEX WPM 200 Reinforcing Tape at room temperature not exceeding 28°C.

PACKAGING

Each box contains 1 roll of 15m x 100mm tape.

STORAGE AND SHELF LIFE

ARDEX WPM 200 Reinforcing Tape must be stored in unopened packaging above 10°C, in dry frost-free conditions.

If stored correctly, as detailed above, ARDEX WPM 200 Reinforcing Tape has a storage life of not less than 12 months in the original, unopened packaging.

NOTE: For the latest technical or health and safety information on this product, consult the current technical or health and safety datasheet online at www.ardex.co.uk

Dispose of packaging in accordance with local regulations.

TECHNICAL DATA

Colour:	Grey		
Resistance to temperature: min. / max.	-30°C / + 60°C		
Physical Properties: (approx.)	**DIN**	**Value**	**Tolerance**
Total width (with release):	Internal	102 mm	+/- 3 mm
Product width (without release):	Internal	100 mm	+/- 3 mm
Total thickness (with release):	Internal	0,85 mm	+/- 0,12 mm
Product thickness (without release):	Internal	0,77 mm	+/- 0,12 mm
Total weight (with release):	Internal	820 g / m²	+/- 40 g / m²
Product weight (without release):	Internal	730 g / m²	+/- 35 g / m²
Length per roll:	Internal	25 metres	- 0,0 m / + 0,25 m
Breaking load longitudinal	DIN EN ISO 527-3	30 N / 15 mm	≥ 20 N / 15 mm
Breaking load lateral	DIN EN ISO 527-3	19 N / 15 mm	≥ 15 N / 15 mm
Extension break longitudinal	DIN EN ISO 527-3	60 %	≥ 35 %
Extension break lateral	DIN EN ISO 527-3	80 %	≥ 50 %
Burst pressure: max.	Internal	0,4 bar	≥ 0,2 bar

Resistance to water pressure	DIN EN 1928 (Version B)	≥ 0,2 bar
Peel test on neutral PVC carrier	Internal	≥ 13 N / 20 mm

NOTE: The information supplied in our literature or given by our employees is based upon extensive experience and, together with that supplied by our agents or distributors, is given in good faith in order to help you. Our Company policy is one of continuous Research and Development; we therefore reserve the right to update this information at any time without prior notice. We also guarantee the consistent high quality of our products; however, as we have no control over site conditions or the execution of the work, we accept no liability for any loss or damage which may arise as a result thereof.

Country specific recommendations, depending on local standards, codes of practice, building regulations or industry guidelines, may affect specific installation recommendations.

TECHNICAL ADVICE HELPLINE
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