

Drybase Flex Membrane

Product Description

A watertight low-profile membrane for protection against moisture ingress (rising damp) suitable for application to both walls and floors. The membrane is based on a 2 mm thick flexible polypropylene sheet, and has a black PP non-woven fleece one side and grey PP fleece on the other. The two fleeces ensure both good adhesion to the wall by means of Drybase Flex adhesive, as well as to allow for tiles/plaster to the face.

Benefits

- No need for plugs - no unnecessary penetrations of membrane
- Accepts plaster finish directly - dual fleece design
- Flexible and versatile
- Watertight
- Excellent life expectancy

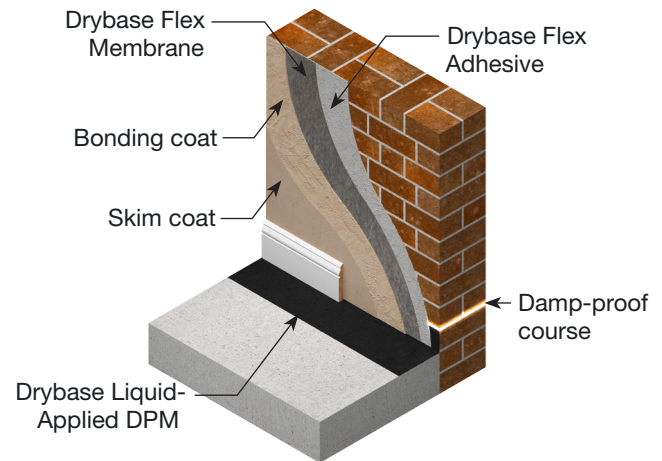
Properties

Appearance	Membrane with black fleece one side and grey fleece on the other
Material	Polypropylene
Fleece Thickness	0.25 mm
Size(s) & Packaging	9.6 kg roll
Coverage	1.24 x 15 m
Salt Resistance	Excellent (salt bath testing conducted in lab conditions)
Reaction to Fire	EN13501 Class F
Water Vapour Resistance	>0.5·10 ¹² m ² sPa/kg
Tear Resistance	>400 N
Service Life	50 years
Storage	Dry conditions

Application Information

Preparation

Clean surface to ensure maximum bonding of adhesive. Surfaces to receive the membrane should be examined for structural defects, and unacceptable conditions reported and



remedied. Remove all surface laitance, loose particles, etc. by means of light, wet or dry sandblasting, high pressure water jetting or wire brushing.

Application

The membrane must be mounted tight and bedded into the Drybase Flex adhesive (black fleece facing the substrate), working out air bubbles as you go. When the adhesive has cured, surface finishes can be applied such as bonding plaster, hardwall plaster or tiling (floor applications only). Both hardwall and bonding type plasters may be used with the membrane, prior to a skim finish.

Other Information

For health and safety information see the Safety Datasheet (available upon request).

Drybase Flex Membrane is produced in accordance with ISO 9001 and ISO 14001 quality and environmental management systems.

Drybase Flex Membrane is non-hazardous to the environment.

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