

Dryshield Cream

Product Description

Dryshield Cream is a breathable, salt-resistant and water-repellent cream that acts as a primer for **Drygrip Adhesive**. It forms part of the Dryzone System for faster replastering after rising damp treatment.

When applied to walls contaminated with groundwater salts from rising damp, **Dryshield Cream** functions by hydrophobing the surface and weakening the crystallisation strength of salts which may form in or at the masonry surface. The wall can dry out and potentially damaging salts are kept away from plasterboard and other decorative finishes.



Accreditation



Benefits

- Breathable
- Long-lasting formulation
- Deeply penetrates brick, stone and mortar to form a durable bond
- Quick, one coat application by brush, roller or spray

Properties

Appearance	White
Density	0.9 g/cm ³
Size(s) & Packaging	3 litre and 5 litre plastic buckets
Shelf Life	12 months
Water Solubility/Miscibility	Completely miscible at 20°C
Coverage	15 - 20 m ² per 5 litre bucket ^[1] 9 - 12 m ² per 3 litre bucket ^[1]
Storage	Store in a cool, well ventilated area. Keep container tightly closed. Protect from frost

Application Information

Preparation

All surfaces must be clean, sound and free of dust or laitance.

Application

1. Apply **Dryshield Cream** to wall in a single coat, ideally using a large soft brush.
2. Make sure any holes and cracks are filled with cream and that all areas are coated evenly.
3. Allow **Dryshield Cream** to soak into the substrate for at least 30 minutes. Do not leave for more than 24 hours before applying **Drygrip Adhesive**.

For full application instructions see the Dryzone System Application Guidelines. Patch trials are recommended before large scale application. If in doubt, please contact our Technical Department for advice.

Other Information

Dryshield Cream does not have a hazard classification. For more information see the Safety Datasheet (SDS).

Dryshield Cream is produced in accordance with ISO 9001 and ISO 14001 quality and environmental management systems.

^[1] The coverage rate will vary depending upon the roughness and absorbency of the surface, use as a guide only.

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