

DRYFIKS® DRYSEAL PRIMER

(An Efflorescence resistance penetrating Primer for interior & exterior walls)

DRYFIKS® DRYSEAL PRIMER is an acrylic emulsion-based primer, with very fine fillers, white pigments and additives in water as a medium. Prior to applying external wall coating and other water-based paints, it serves as a primer for both interior and exterior building walls.



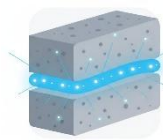
CHARACTERISTICS



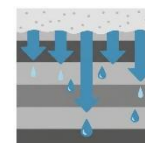
Anti-efflorescence



Suitable on alkaline substrates



Effective bond with substrate



Provides deep penetration

APPLICATION AREAS



Plastered walls



China mosaic tiles



Asbestos surface



Concrete surface

HOW TO APPLY

Surface Preparation	Method of Application	
<ul style="list-style-type: none"> Clean the surface thoroughly. 	<p><i>Step 1:</i> <u>DRYFIKS CRACK-SEAL10</u> is applied to any separation gaps and cracks larger than 5 mm.</p>	<p><i>Step 3:</i> Apply a single coat of diluted DRYFIKS DRYSEAL PRIMER to the cleaned surface and let it dry for 2-3 hours.</p>
<ul style="list-style-type: none"> <u>DRYFIKS CRACK-SEAL05</u> is used to all surface cracks having width of 5 mm. 	<p><i>Step 2:</i> Dilute <u>DRYFIKS DRYSEAL PRIMER</u> with water in the ratio of 2:1. Stirred it until consistency is reached.</p>	<p><i>Step 4:</i> Sandpaper the coat lightly, then apply the final coating of DRYFIKS DRYSEAL PRIMER on the inside walls.</p>

ADDITIONAL INFORMATION

8-10 m²/l per coat coverage (may vary depending on the nature and texture of the substrate)
Packs available: 1kg, 5kg

PRECAUTIONS

- Only 50% dilution (w/w) is recommended for DRYFIKS® DRYSEAL Primer by water.
- Excess water on substrate must be removed by suitable means.
- Do not apply during rains or in direct sunlight.
- Do not tint the primer

