

Reinforcing Fibreglass Mesh For Durock EIFS

PRODUCT DESCRIPTION

Mesh for DuROCK Exterior Insulation Finish Systems is made of alkali-resistant fibre glass. All mesh is made by a DuROCK-approved manufacturer with DuROCK's logo plainly visible on the 5 ounce product.

WEIGHTS AND ROLL SIZES

5 oz Reinforcing Mesh

- nominal 165 g/m 2 (4.9 oz/yd 2), 1 m x 44 m (39" x 144') 11 oz Reinforcing Mesh
- nominal 370 g/m² (11.0 oz/yd²), 965 mm x 22.9 m (38" x 75')
 15 oz Impact Mesh
- nominal 522 g/m² (15.4 oz/yd²), 965 mm x 22.9 m (38" x 75')

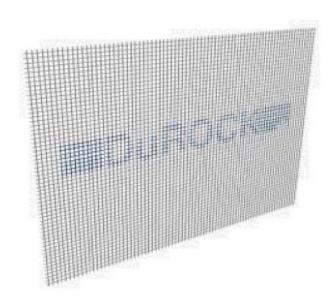
APPLICATION INSTRUCTIONS

Refer to EIF System specification and details for installation information.

PERFORMANCE REQUIREMENTS

Mesh products have been evaluated by CCMC for compliance with the Technical Guide for EIFS.

Initial Breaking Strength > 35 N/mm Loss of Strength after Alkali Exposure < 50% Residual Breaking Strength > 25 N/mm



Go to www.DuROCK.com for the most up-to-date version.