

Specialist materials for civil engineering, infrastructure and construction

TECHNICAL INFORMATION SHEET

EWI System Weights

The following information offers some guidance for the weights of the Parex EWI Systems. It does not cover all parameters but gives guidance for the primary applications.

The only variables we are unable to control are the water usage, rate of drying and quality of installation (misses how tight it's applied etc.).

These are per square metre at the prescribed thickness

Adhesive - Maite 2-3mm - 2.6 - 3.9kg/m²

Base coat – Maite 3-4mm - 3.9 - 5.2kg/m²

Top coat Parextherm Acrylic – 1mm Sand Fine DPR – 2.2 – 2.7kg/m² 1.5mm Sand Fine DPR – 2.7 - 3kg/m²

Top coat Parextherm Mineral C (Calcifin) 1mm – 1.6kg/m²

Top coat Parextherm Mineral – 10mm EHI - 12kg/m²

Top coat Parextherm Marbri Dash – Maite-D 5-6mm - 7.75-9.3kg/m²

Insulation – This will depend upon the thickness and type of insulation used

Render Boards – This will depend on the type of board used

For additional information or other Technical Information Sheets, please visit our Web site link http://www.parex.co.uk/Render_Systems/Technical_Information_Sheets_and_FAQs

Or for product datasheets contact;

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