

**Product: Envirowall HP12 Basecoat**

**Envirorend HP12 (High Polymer)** Base Coat is cement based and polymer modified, requiring only the addition of water and 5 minutes mixing time. Normally applied in one coat as a backing for Envirorend finishes, or as a trowelled finish for other coatings. It is generally applied manually, but can also be spray-applied. HP12 Base Coat is ISO 9001 approved and conforms to BS52623 Type 11.

**Envirorend HP12** Base Coat, due to its high strength and excellent flexibility, is mainly used 4-6mm thick, as part of a thin-coat system.

**Envirorend HP12** Base Coat can be used as a waterproofing render, and has been used as a lining coat for swimming pools. In-house tests show excellent resistance to chlorinated water. Due to its outstanding adhesion, it also makes an excellent scud coat.

**Envirorend HP12** Base Coat can also be used over difficult substrates, where the incorporation of K-Rend scrim cloth reinforcement is advised. For work on unusual substrates, always seek technical advice.

**SUPPORT BACKINGS**

**HP12 Base Coat** can be used over block-work, masonry or stone backgrounds.

For insulation, concrete, refurbishment work or any other unusual substrate, seek technical advice.

**APPLICATION**

Mix for at least 5 minutes to break down additives.

Add 4-5 litres of clean water per 25kg sack.

Apply by hawk and trowel.

If the next coat is to be a K-Rend traditional finish, form a light key by scratching as per good render practice.

Alternatively, float to a flat finish.

