



ENDURA FINEPLAS SKIMCOAT 140-002



specialy formulated acrylic rendering paste to be mixed with cement and applied via trowel. It is used to level uneven surface and pinholes for walls and ceiling applications.

Application Guide:

Substrate Preparation

Surface must be clean, sound and free from foreign materials.
Moisten the substrate using a sponge or cloth before application.

Mixing Instructions

Mix 1 part of **Endura Skimcoat 140-002** with 1/2 to 1 part of cement (white or grey) or gypsum until the compound is evenly distributed or lump free. (Do not add water)

Application

Apply mixture using stainless steel knife or trowel. Two or more coats can be applied depending on preferred finish.
Allow to set for 15 mins in between coats. (Depending on weather condition)

Performance Properties:

Color :	Cream Paste
Pot Life:	1-2 hours
Setting Time:	15-30 mins (depending on weather condition)
VOC Content:	Low
Compressive Strength (ASTM C109):	7 days 18-21 MPa 28 days 22-30 MPa
Bond Strength (ASTM 7234) :	14 days 1.50 MPa 28 days ≥ 2.0 MPa

Coverage Area: 10 to 60 sqm /pail (depending on surface condition)

Features:



Interior & Exterior



Superior Bond Strength



Excellent Workability



Non Flaking



Excellent adhesion to waterbased paint system

Uses and Advantages:



It has the ability to seal hairline cracks effectively using a thin application (0.3mm-2mm) which guarantees a uniform and seamless finish across surfaces.
Its outstanding adhesion properties make it especially suitable for a variety of applications, ranging from finishing walls to overhead surfaces like ceilings and beams.

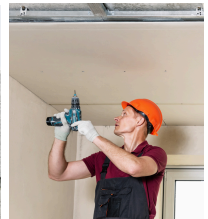
Substrates:



Precast concrete panels



Lightweight Concrete or Lightweight blocks



Gypsum Board

Reinforced Concrete , Fiber Cement Board and Traditional Rendering Mortars