

689

ALKALI RESISTANT PENETRATION PRIMER

SOLUTION COATING WITH DEEP PENETRATING PROPERTIES

VAPOUR PERMEABLE FILM ALLOWING BREATHABILITY EXCELLENT ADHESION TO POROUS SUBSTRATES RESISTS MILDEW AND FUNGUS GROWTH

PRODUCT DESCRIPTION:

A high quality wall coating ideal for porous substrates such as new and old plaster, fibreboard and concrete surfaces. Ideal as a primer for subsequent coats of high quality adhesion promoted acrylic paints such as Pro-Struct 684/4 Muralflex and Pro-Struct 684/6.

RESISTANCE:

Excellent resistance to substrate alkali attack, severe weather conditions, mildew and fungus growth and general household detergent washing.

SURFACE PREPARATION:

All surfaces to be sound, clean and dry before application.

On freshly plastered surfaces, allow plaster to dry out and remove dust before application.

TYPICAL PROPERTIES AT 25°C

Type Solution masonry paint

Volume Solids 36%

Finish Slight textured matt finish

Colour White

Drying Time 3 to 4 Hours at 25°C

Overcoat Time 4 Hours at 25°C

Spread Rate 6 to 8m²/litre on flat surface

Application Brush, roller, airless spray

Cleaner Pro-Struct 105 Brush

Cleaner

Shelf Life 12 Months

VOC Content 500g/l

APPLICATION:

If substrates are very porous, they should be sealed by diluting Pro-Struct 689 with 10% Carboline Thinner # 10 prior to coating. Apply 2 to 3 coats by brush, roller or airless spray at the following spread rates:

Flat surfaces using a medium nap roller:
Rough irregular surfaces using a brush or spray:
4 to 6m²/litre/coat

STORAGE:

Store between 4°C to 43°C