

Fillrite

Excellence in Paint

CONTRACTORS

FILLERCOAT

Acrylic Copolymer Dispersion

Description

A ready for use matt undercoat exhibiting good obliteration power. The product has a high filler loading and provides an excellent base for final coats.

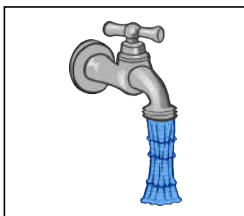
Recommended Uses

As a first coat onto sound, raw plastered walls and cementitious surfaces.

Technical Data

Viscosity	105 Krebb Units @ 23°C
Opacity (120 micron)	0.965
pH	8 - 9
Scrub Resistance	Passes Grade 4
S.G.	1.52 kg/l
Freeze Thaw Stability (60°C)	Pass
Drying time: Touch dry	45 min @ 23°C
Recoating time	2 hours @ 23°C
Fully cured	4 days
Average spreading rate	6 m ² /l per coat depending on substrate porosity
Recommended dry film	84 microns (2 coats at 120 microns wet film thickness each)

CLEANING



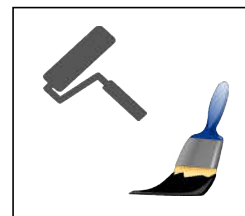
Clean equipment with water

SURFACE PREP



Dust surface
Apply Contractors

APPLICATION METHOD



Roller
Brush

Figures represent approximate values.

