

MORGAN'S FLEX D-01

Protective acrylic fixative sealer for exterior use



PROPERTIES

Acrylic resin-based masonry fixative sealer, ideal for old and new walls. Highly concentrated, can be thinned with water in the ratio 1:4 by volume. Good throwing power, unsaponifiable.

Forms an ideal adhesive bridge between mineral substrates and finishes. Evens out absorption. Can be coloured with water-based colorants.

Sealer belonging to AMIANTO STOP system: see certificate issued by MODENA CENTRO PROVE test centre.

COATING SYSTEM

SURFACE PREPARATION

Standard plaster: allow to dry out, clean any dirt stains.

Water-based paintwork and varnishes: if sound, dry clean or wash; otherwise, strip completely and wash with water.

Limewash or silicate paintwork: eliminate completely, free from dust.

Mouldy walls: brush and clean, disinfect with relevant products.

Indoors, fill with MORGAN'S STUCCO IN PASTA or IN POLVERE.

Apply a coat of MORGAN'S FLEX thinned with water in the ratio 1:4 by volume depending on the kind of substrate. After 6 - 8 hours, start applying the chosen finish.

WARNINGS

Do not apply when temperature of the air, substrate or product is below +5°C. Do not apply on surfaces that are warm or exposed to sunlight. Keep in tightly sealed tin, at a temperature over +5°.

TENDER SPECIFICATION ITEM

Application of acrylic resin-based MORGAN'S FLEX fixative. Apply with a brush, thinned with water in the ratio 1:4 by volume depending on the kind of substrate.

MAIN DATA AT 20 °C AND 70 % RELATIVE HUMIDITY

Theoretical spreading rate Per coat sq m/l 20		Thinner WATER		Equipment cleaning WATER		Roller application WATER 1:4 BY VOLUME	
Appearance and finish CLEAR		Dust dry =		Specific weight kg/l 1.01		Brush application WATER 1:4 BY VOLUME	
Colours CLEAR		Touch dry after 30'		Solids by volume =		Knife application =	
Exterior / interior use YES/YES		Through drying after 24 HOURS		Viscosity =		Air assisted spraying =	
Shelf life 36 MONTHS		Overcoating interval 6-8 HOURS		Flash point =			

As conditions and feasibility of use may be influenced by external factors beyond the manufacturer's control, the Company declines all responsibility for results.

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