

Monofix

Technical Data Sheet



White, waterborne, sealing primer

Monofix is the ideal prepainting product that primes, seals, uniform absorption and gives an initial hide to the wall, ensuring an excellent base to the subsequent topcoats. It is alkaline resistant and significantly improves the application, the resistance and durability of the finish coat, enabling to save on the number of topcoats required.



INTENDED USE

Sealing primer for wall surface preparation on concrete, rendered masonry, gypsum, etc.



SURFACE TREATMENT

Surfaces to treat must be clean, dry and even. If necessary effect repairs on cracks or voids and if needed, level the surface.



COLOR

Supply color: White



APPLICATION

Apply a coat of Monofix by brush or by roller



THINNING

Ready to use or with max. 5% to 10% water.



AVERAGE SPREAD RATE

10 to 12 sq.m./litre per coat



DRYING TIME AT 25° C

2 - 3 hours touch dry

Recoat time: 6 - 8 hours



SPECIFIC GRAVITY

about 1410 g/l



VISCOSITY

(Brookfield, 20° C): 11000 ± 13000 mPa·s



ADVICES

Do not apply with air and surface temperatures below 5°C. or above 28°C. In case colored topcoats are to be applied, it is advisable to tint Monofix to a similar tone. Clean working tools with warm water.



PAKAGING

containers lt.4; lt.12;



DRY SOLID CONTENTS

(%): 87 ± 1



V.O.C. (Directive 2004/42/CE)

18 g/l; Cat. G BA (Max.Value 30 g/l)

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