

Mobil Chemical Product Data

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LATEX BLOCK FILLER

CONFORMS WITH AIR POLLUTION RULES AND REGULATIONS

79-W-8

COLOR	White
FINISH	Flat
VEHICLE TYPE	Vinyl Acrylic Resin
PIGMENT TYPE	Titanium Dioxide, and inerts
SOLVENT TYPE	Water
FLASH POINT, MINIMUM	Non-flammable
% SOLIDS BY VOLUME	56%
RECOMMENDED DRY FILM	Sufficient to fill block surface
APPROXIMATE COVERAGE	50-150 square feet per gallon (1.2-3.7 m ² /ltr). The actual coverage will be less, depending on application technique, job conditions and type of surface to be coated.
VISCOSITY AT 75°F. (24°C.)	120-130 Krebs Units
AVERAGE DRY TIME AT 75°F. (24°C.)	To touch in 1 hour. Recoat after 4 hours with Latex Paints; allow 16 hours before recoating with solvent base coatings.
RECOMMENDED THINNER	Use water only if necessary.
RESISTANCE TO	Weather Exposure — Must be top coated Dry Heat — To 140°F. (60°C.) Alkaline Surfaces — Excellent
RECOMMENDED PRIMER	None
APPLICATION	Brush or Roller for best filling and leveling.
NOTE	Can be tinted with Latex Flat Wall Finish for interior surfaces, but not more than 1 quart per gallon.
CAUTION	Any thinning or tinting reduces the filler efficiency properties. Keep from freezing. Do not apply below 50°F. (10°C.)

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LATEX BLOCK FILLER 79-W-8

Latex Block Filler 79-W-8 is intended for the filling and smoothing of open textured masonry surfaces, such as concrete block, cinder block, concrete, and similar surfaces, prior to finish coating. Interior, it aids appearance and provides for easier cleaning. Exterior, by filling the surface voids, it prevents penetration by rain. Mobil's Alkyd, Latex, and Val-Chem coatings may be used for topcoats.

APPLICATION: Material is furnished in heavy body. Normally use as packaged, thinning reduces efficiency. Best results are obtained with brush (nylon) application. Spread material with trowel-type technique. Use a minimum of cross-brushing. Roller application can be used but does not fill and level as well. For extensive wall areas an effective technique is to use a low pressure pump and spray gun with large orifice (approx. 3/16") to transfer and distribute this Block Filler over the wall, followed immediately with brush or short nap roller to further spread and level off the surface.

When optimum smoothness is desired, the Block Filler after application may be squeezed flush with the surface, or finished with a carpet-type roller which has been dampened with water.

In exterior applications, in windy weather, or where the surface has been sun-warmed, the Block Filler may "set-up" too quickly for smooth application. Under these job conditions, instead of thinning the material, it is recommended that the surface be wetted down slightly prior to application.

PROTECT FROM FREEZING.

CAUTION: Do not take internally. Close container after each use. KEEP OUT OF REACH OF CHILDREN.

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