



DRIVING SURFACE PERFECTION™

UP0686

MicroFill Pinhole Eliminator and Sealer



DESCRIPTION

A wipe-on pinhole eliminator and sealer for use over filled surfaces prior to priming to help reduce re-work. It Eliminates micro pinholes and scratches after sanding and seals the filled repair surface reducing primer consumption by up to 30%. It also contains an adhesion promoter which improves adhesion between the surface and primer. The 1K paste dries within 15 minutes and is ready for painting with no sanding required.

FEATURES

- Reduces primer consumption by up to 30%
- Reduces re-work
- Promotes adhesion between surface and primer
- Easy to use 1K paste
- Ready to overpaint in 15 mins (@ 68°F)
- Free from microplastics

TECHNICAL DATA SHEET

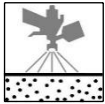
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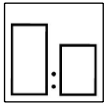
Product preparation - application Surface conditioner



It is strongly recommended to use appropriate personal protection equipment during application to avoid respiratory, skin and eye irritation.



Existing bodyfiller - cleaned with solvent based degreaser and sanded with P80-P180 grit. Re-clean the abraded substrate before application.
Existing finishes: Surfaces must be sanded and precleaned before application
Most automotive exterior plastic parts.



Ready For Use

Apply a small amount of MIC onto the surface to be treated and work into the surface using a lint free cloth. Buff the surface to remove excess MIC. Repeat as necessary.

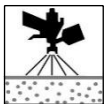
Coverage 2400 sq ft per gal.



Not applicable



When using waterborne primers, allow to dry for 20-minutes. Sand with P320 or finer, then apply primer as per manufacturers' instructions.



Primer
Primer-Surfacer

VOC compliant

Regulatory VOC 540g/l (4.5lb/gal), Actual VOC 540g/l (4.5lb/gal)

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Products

U-POL MicroFill

Waste treatment Dispose of contents / container to approved disposal companies or municipal collection points. Do not empty into drains.

Remarks

- Large pinholes should be filled with a glazing putty such as U-POL Dolphin Glaze.
- Recommended storage temperature at 41°F to 77°F.
- At high temperature product may become liquid. This does not affect performance.
- Shelf life 2 years

Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.

All other products referred to in the refinish build up are from our brand product range. System properties will not be valid when the related material is used in combination with any other materials or additives which are not part of our brand product range, unless explicitly indicated otherwise.

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