



SuperTech MG, Epoxy Ester Dry Fog 6-157

The SuperTech MG is a superior, single component, flat, epoxy ester dry fog that is especially formulated for direct application to bare (degreased) galvanized steel decking. The SuperTech MG is excellent for spray application to a wide variety of properly prepared wall, ceiling and overhead surfaces. It is designed for overspray to dry quickly for easy sweep clean up.

BENEFITS

- Excellent for direct application to galvanized steel
- One coat system for most ceiling surfaces
- Fast Dry (overspray dries within 8-10 ft. fall)
- Excellent hiding
- High Spread Rate
- Excellent adhesion
- Easy clean up of overspray



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TECHNICAL DATA

Recommended Uses

Aluminum
Concrete/Concrete Block (CMU)
Ferrous Metal
Galvanized Steel
Interior Wall
Interior Ceilings

Gloss Level

Flat: 0 to 5 (85 degree gloss meter)

Dry Time@ 77 Degrees F.

To Touch: 45 minutes
To Recoat: 12 hours

VOC

3.25 lbs/gal - 389 g/l

Volume Solids

48% +/- 2%

Weight Solids

74% +/- 2%

Recommended Wet and Dry Film Thickness

Wet Mil: 4.0 minimum to 5.2 maximum
Dry Mil: 1.9 minimum to 2.5 maximum

Coverage

310 to 406 sq ft/gal (28 to 37sq. m/3.78L)

Thinning

Do not thin

Application Data

Airless Spray Pressure 1800-2400psi,
tip 0.017-0.019"



PRODUCT SELECTION GUIDE

PRODUCT CODE	DESCRIPTION	FIVE GALLON
6-157	WHITE	✓



The Evolution of High Performance

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