



TECHNICAL DATA SHEET

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WIPECOAT #6 GREEN EPOXY
AMINE COATING NPC61646

PRODUCT DESCRIPTION:

One type of two-component modified amine based epoxy primer formulated for maximum corrosion protection at thicknesses of 0.0006 to 0.0012 of an inch. This primer is specifically formulated for critical areas.

TYPICAL PROPERTIES:

- (1). COLOR.....Gloss Equivalent/ #34151 Green
- (2). Excellent Corrosion Resistance.
- (3). Good Solvent, Chemical and Heat Resistance.
- (4). **FLASH POINT:** 24 Degrees Fahrenheit(Admixed).

APPLICATION AND REDUCTION:

Wipecoat #6 is normally applied over well cleaned, bare metal without the use of pretreatment wash primers. Mix one-part Wipecoat #6 to one-part of C-1178 provided in the kit. Allow 30 minutes wetting time. Apply using primer- saturated swabs or applicators and spreading to a thin, uniform appearance. This primer may also be sprayed using conventional methods if necessary for large areas. Air dry 18 hours or bake for one hour at 200 - 225 degrees Fahrenheit.