



AMERICAN COATINGS

APPLICATION INFORMATION

Do not apply below 50°F or humidities above 85 percent.

APPLICATION METHOD

Preferred method is plural component, airless. Can be hot-potted, but be aware of short pot life.

MIXING

Thoroughly mix Part B catalyst with Part A using mechanical agitation if using single component airless. Do not over mix due to very short pot life.

CLEAN-UP AND THINNING

For clean-up use TH315 thinner.

SPRAY EQUIPMENT

FOR AIRLESS SPRAY:

Pump Ratio ----- 45:1
 Air Supply (in) ----- 100 psi
 Hose Diameter (ID) ----- 1/4"
 Hose Length ----- 50'
 Tip Size ----- .017 - .025
 Atomization Pressure ----- 2400 psi

SAFETY INFORMATION

FOR PROFESSIONAL USE ONLY! WARNING! COMBUSTIBLE!

NOTICE: Reports have associated repeated and prolonged occupational overexposure to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal. The contents of this package must be blended with other components before the product can be used. Any mixture of components will have hazards of both components. Before opening the packages, read all warning labels.

Follow all precautions.

SHIPPING DATA

Proper Shipping Name ----- Paint Liquid
 Hazard Class----- Combustible Liquid
 Flash Pt. °F SETA ----- Part A >200°F
 Part B >200°F
 UN No.----- 1263

PACKAGING

Shipping WT. -----	Part A	Part B
	Ones 11.66#	8.63#
	Fives 58.3#	43.15#

DISCLAIMER

The facts stated and the recommendations and suggestions herein are based upon experiments and supplier information believed to be reliable. No guarantee is made of their accuracy, however, and American Coatings ASSUMES NO LIABILITY FOR PRODUCT FAILURE OTHER THAN TO SUPPLY REPLACEMENT MATERIAL FOR PRODUCTS SHOWN TO BE DEFECTIVE WHEN DELIVERED OR TO REFUND THE PURCHASE PRICE. Except as stated, THERE ARE NO WARRANTIES, EITHER EXPRESSED OR IMPLIED, OF MERCHANTABILITY, FITNESS OR OTHERWISE. AMERICAN COATINGS SHALL NOT BE LIABLE FOR SPECIAL, INCIDENTAL AND CONSEQUENTIAL DAMAGES. No statement contained herein shall be construed as an inducement to infringe existing patents or as an endorsement of specific manufacturers.

Revised 10/06



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