
PRODUCT DATA

8078

Wet Look Acrylic Enamel Catalyst

DESCRIPTION:

Wet Look Acrylic Enamel Catalyst is designed for use in acrylic enamel color systems to improve flow and leveling for an improved finish. It will produce a hard, durable finish with excellent gloss and chemical resistance. Wet Look #8078 is designed to compete with the products offered by other aftermarket companies, while still providing superior results.

TECHNICAL DATA:

WEIGHT PER GALLON:	8.71#/gallon
% SOLIDS:	67%
SOLVENTS:	N-Butyl Acetate, Toluene, Aromatic Hydrocarbons
V.O.C. CONTENT:	2.99 #/gal (359g/l)

APPLICATION:

Reduce acrylic enamel per paint manufacturers instructions. Add Wet Look Acrylic Enamel Catalyst at a rate of one part catalyst to eight parts color, as recommended by the paint manufacturer. Apply by normal techniques for catalyzed enamels. Clean equipment thoroughly after use. Catalyzed enamels left in spray gun will harden. Keep activator closed tightly after use, since exposure to air will cause gelation.

COMPETITION:

Starlite 16-A Acrylite	Harpea RL1449
Talsol 2612 Wet Look	Diamond 9200SP
Rubber Seal RS 1000 Wet Look	Activated Systems 747
Montana 1001 Wet Look	

(Refer to Material Safety Data Sheet for proper handling of products listed in this bulletin).

PACKAGE SIZES:

8078 Wet Look Acrylic Enamel Catalyst, Pint (472 ml), 12/case

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