



ADHESIVES & COATINGS
High Performance Compounds For Industry

CPVC Air Dry Dip Coat/PVC Patch Coat

DESCRIPTION:

This is an air-dry coating that can be used as a dip coating for metals, fabrics, rubber and some plastics.

CPVC's are chlorinated PVC's that are also used as patch coatings for repairing PVC Plastics. This coating will give a durable and yet flexible repair. It can be brushed or sprayed on and is available clear and in various colors and viscosities. Air-dry time is 1 to 2 hours. THICKER COATINGS may be obtained by multiple dipping. Let each coat dry before next coating.

SPECIFICATIONS: CPVC-4 MIBK based

VISCOSITY: 3000-6000 cps @ 72 deg. F

Product can be thinned with MEK or MIBK (ketones) or thickened with our MF-005 fumed silica, to desired viscosity.

WEIGHT PER GALLON: 7.8 - 7.92

COVERAGE: Calculate by total area x thickness of coating:

There are 231 cubic inches/gallon.
For example: 100 sq. ft. with a 0.015 inch layer.

CLEAN-UP/THIN: With MEK, acetone or MIBK.

SAFETY PRECAUTIONS: See MSDS

Wear solvent-resistant gloves and chemical splash goggles when using this product. (Contains ketones.) If contact with skin, wash with soap and water. Flush with water for 15 minutes. Consult physician immediately.

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Recommendations for the use of this product are based on tests believed to be reliable. However, since the use of this product is beyond our control, no guarantee or warranty of any kind express or implied is made with respect to information presented and QCM Co. assumes no responsibility for the results of the use of this product and processes described.

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