

Methylon 75202

Phenolic

Durez Corporation

Message:

Methylon 75202 is a metal coating resin produced by the reaction of a bisphenol epichlorohydrin type epoxy resin with a xylene-formaldehyde condensation polymer in a mixture of xylol, diacetone alcohol and butyl cellosolve.

Methylon 75202 should be used where color and flexibility are important as in appliance primers.

USES

Linings for drums, cans and pails.

Finishes for appliances.

Industrial coating requiring light color, chemical resistance and flexibility.

Primers needing chemical resistance properties.

Light color and excellent flexibility.

Outstanding resistance to chemicals, solvents, acids, alkalis, and soap solutions.

Compatible with epoxies, polyvinyl butyral, short and medium oil alkyds, urea and melamine formaldehyde resins.

Cured films have excellent adhesion, heat resistance and mar-resistance.

General Information			
Features	Acid Resistant		
	Alkali Resistant		
	Detergent Resistant		
	Good Adhesion		
	Good Chemical Resistance		
	Good Colorability		
	Good Flexibility		
	High Heat Resistance		
	Scratch Resistant		
	Solvent Resistant		
Uses	Coating Applications		
	Liners		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.02	g/cm ³	Internal Method
Color	13		Internal Method
Viscosity - G&H;	Z3		Internal Method
N.V. ¹ (135°C)	65	%	Internal Method
NOTE			
1.	2.5 g, 45 min		

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Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

