

Durez® M75202

Phenolic

SBHPP

Message:

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

USES:

linings for drums, cans and pails

industrial coating requiring light colour, chemical resistance and flexibility

primers needing chemical resistance properties...

FEATURES

Light colour 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	Solvent resistance		
	Good flexibility		
	Good chemical resistance		
	alkali resistance		
	acid resistance		
Uses	Lining		
	Industrial application		
	Coating application		
Forms	Liquid		
Physical	Nominal Value		Test Method
Color-G&H;	10		Internal method
Uncured Properties	Nominal Value	Unit	Test Method
Solids Content ¹	65	%	Internal method
Viscosity (25°C)	3.6	Pa · s	Internal method
NOTE			
1.	125°C, 2.5g, 3/4h		

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