

POLYCHEM 7482-PMA-90

Polychem 7482-PMA-90 (Z8068)

Polychem 7482-PMA-90 is an solids short TOFA alkyd for use in general industrial bake finishes. It is typically modified and crosslinked with aminoplast resins. This product is low-HAP and can be formulated into HAP-free coatings (below 1% HAP).

CHARACTERISTICS	SPECIFICATIONS
Percent Non Volatile	90
Viscosity, G-H	Z3-Z5
Acid Number	12 to 19
Gardner Color	10 Maximum
Weight Per Gallon	9.2 ± 0.1
Solvent	PM Acetate
Modifier	?
Oil	Tall Oil Fatty Acid
Reduced Viscosity	V-X
Reduced NVM	80
Reduction Solvent	PM Acetate
Clarity	CLEAR TO SLIGHTLY HAZY
SUGGESTED USES	
Metal product finishesBake enamels with melamineFarm implements / equipment	
DRIER RECOMMENDATIONS (% metal on total binder solids)	
(not specified)	

The information and specifications stated here are for the material currently offered, are subject to change without prior notice, and due to variations in user handling and application methods should not be relied upon without testing under user conditions. The supplier makes no warranty of any kind, express or implied, concerning this product or its use either singly or in combination with other substances. User assumes all risks incident to its use. User must communicate to employees and customers all warnings that relate to the potential exposure to this product. The user assures that workplace and disposal practices are in compliance with laws, regulations and ordinances. ALL WARRANTIES, INCLUDING WARRANTIES OR MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE EXPRESSLY EXCLUDED. IN NO EVENT SHALL THE SUPPLIER BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES