

IZTAVIL P-1069

Polyvinyl Chloride Homopolymer
Mexichem Corporativo

Message:

Iztavil P-1069 is a PVC homopolimer polimerized by the emulsion process its principal property is that it have a very high K value, it has been specially designed for products that have high mechanical properties, because its low emulsifier contents give to the products exellent transparency, high water and solvents resistance, and give good aherence to metallic areas.
Products that requires high mechanical properties,Plastisol for sealing caps,Vinyl floor recovering, Medical gloves for examination purpose, Cloth recoverings and synthetic leather, Metallic recovering (organosol).

General Information			
Features	Good Adhesion		
	High Clarity		
	Homopolymer		
	Low to No Water Absorption		
	Solvent Resistant		
Uses	Coating Applications		
	Fabric Coatings		
	Fabrics		
	Flooring		
	Medical/Healthcare Applications		
	Seals		
Physical	Nominal Value	Unit	Test Method
K (wear) Factor ¹	80.0		
Viscosity	1.40		ASTM D1824
Volatile Matter	< 0.50	%	ASTM D3030
Scratch Resistance ²	> 4.80		
Brookfield Viscosity	3.75	Pa · s	ASTM D1824
Sever Viscosity	10.4	Pa · s	ASTM D1823
Residual Monomer - VCM	< 3	ppm	ASTM D3749
Optical	Nominal Value		Test Method
Gloss ³	> 6		Internal Method
NOTE			
1.	IC-LAB-8248		
2.	IC-LAB-8246		
3.	IC-LAB-8246		

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