



PRODUCT DESCRIPTION	XTCACPOL 672 is a styrene acrylic binder designed to provide very high water resistance, pigment binding capacity and alkali resistance in primer coatings, textured coatings, wall and industrial paints.		
PRODUCT SPECIFICATIONS	Parameters	Units	Values
	Chemical Property		Styrene Acrylic Copolymer
	Appearance		Transparent, Glossy, Hard
	pH		7,0 – 8,5
	Solid Content	%	50 ± 1
	Viscosity (NDJ1 30 rpm , spindle 4)	mPas	9.000 – 13.000
	MFFT	°C	18 ± 2
	Tg (theoric)	°C	23 ± 2
	Density (25°C)	gr/cm³	1,00 – 1,04
AREAS OF USAGE	<ul style="list-style-type: none">• Interior and Exterior Paints• Silk matte and semi-gloss paints Decorative Paints• Textured Coatings Concrete Coating Paints Wood Paints• Paints with High PVC Content Primer and Plaster Applications		
STORAGE	It can be stored for 1 year in its original packaging (IBC Tank, barrel, barrel, etc.) at temperatures between 5-30 °C, in frost-protected environments without direct sunlight. The amount to be used to maintain the homogeneity of the product is taken. then, it should be tightly closed.		
PACKING	125 kg, 200 kg, 1000 kg, Bulk		

Shelf Life And Storage Conditions

The emulsion should be kept in the original containers or in stainless steel, aluminum or plastic tanks. Steel tanks with a corrosion-proof lining can also be used. The containers should be kept closed to prevent water evaporation. It is recommended to store the product above +5°C and below +30°C. In these conditions, it can be kept for 12 months with no significant loss of its properties, but it cannot be guaranteed for longer.

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