



PRODUCT DESCRIPTION	XTCACPOL It is a flexie styrene acrylic copolymer with high alkali resistance, developed for cement based building chemicals. It has low tg value and acid value, high alkaline and water resistance and does not react with cement with alkali.		
PRODUCT SPECIFICATIONS	Parameters	Units	Values
	Chemical Property		Styrene Acrylic Copolymer
	Appearance		Clear, bright, flexible
	pH		7 – 9
	Solid Content	%	57 ± 1
	Viscosity (NDJ1 30 rpm, spindle 2)	mPas	1000 – 500
	MFFT	°C	< 0
	Tg (theoric)	°C	-10 ± 2
	Density (25°C)	gr/cm³	1,00 – 1,04
AREAS OF USAGE	<ul style="list-style-type: none">• Cement based two component construction chemicals• Waterproofing primers and coatings• Elastomeric waterproofing products• Siliconized sealant products		
STORAGE	It can be stored for 1 year at 5- 30°C in an environment protected from freezing without direct sunlight in its original package (IBC Tank, Barrel, Drum etc.) Close the mouth of the product tightly after use for to maintain the homogeneity of the product.		
PACKING	160 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 tankswith a corrosion-proof lining can also be used. The containers should be kept closed to prevent water evaporation. Itis recommended to store the product above +5°C and below +30°C.In these conditions, it can be kept for 12 monthswith no significant loss of its properties, but it cannot be guaranteed for longer.

The information and data provided in this publication are based on our current knowledge and experience. Therefore, does not constitute a legally binding obligation of CHEMTRANS. These data do not relieveprocessors from carrying out their own investigation and tests. The given data and information do not imply any guarantee of certain properties, nor the suitability of the product for a specific purposesince it is provided for your guidance only. Because many factors that affect processing and application of the product. Therefore, it is the responsibility of the recipient of our product to ensure and carryout their own experiments and we recommend that the recipient to make tests to determine the suitability of a product for its particular purpose prior to use. The quality of our product is guaranteed underour general conditions of sales. No warranties of any kind, either express or implied, including warranties of merchantability or fitness for a particular purpose, are made regarding products described ordesigns, data or information set forth, or that the products, designs, data or information may be used without infringing the intellectual property rights of others. In no case shall the descriptions,information, data or designs provided be considered a part of our terms and conditions of sale.