

Acrylic Emulsion Polymerization Technology

技术持有人: 魏克海先生

Technology Holder: Mr. Wei Kehai

地址: 山东省淄博市张店区新村路东首

ADD: Xincun Road,Zhangdian,Zibo,Shandong,PRC

TEL: 8613953363746

FAX: 0533-2802284

P.C.: 255000

WEBPAGE: <http://www.acrylic-poly.com/> <http://www.ruyejishu.cn/>

E-MAIL: houshuwei01@126.com 13953363746@139.com

EC-516 Tert Butyl Acetate Mesh Cloth Stereotypes Emulsion

■ Summary

EC-516 Tert Butyl Acetate Mesh Cloth Stereotypes Emulsion is a kind of anionic emulsion with high performance, low price and environmental protection, which is made of vinyl acetate, acrylic acid and its ester, functional monomer by high molecular polymerization process.

■ Physical and Chemical Indicators

Product	Project	Result
EM-101 Emulsion	Appearance	Translucent light blue liquid
	PH	6.5~7.5
	Viscosity	100~300 CPS
	Solid content	(35~40)%
	Mechanical stability	Excellent
	Water resistance	Never absorb water
	Glass transition temperature	Hard and soft adjustable
	Alkali resistance	Excellent
	Bonding fastness	Excellent
	Shelf life	6 months(5°C~25°C storage)

■ Performance and Application

After being cured at high temperature, the product has excellent bonding fastness, yellowing resistance, non water absorption and acid and alkali resistance. Mainly used for shaping glass fiber cloth, is the inner wall cloth (no benzene), the external wall insulation best fiberglass mesh cloth, and high quality and low price.