

CU-518M Pure Acrylic Soft Glue

Product Introduction

CU-518M is a pure acrylic self-crosslinking anionic emulsion which is designed for high end elastomeric coating. It offers excellent softness for the fabric coating.

Product Features

CU-518M has advantages of good low temperature elasticity, good desiccation tolerance. Besides, it has remarkable cold flexibility without plasticizer. And this model can be mixed with our hard or soft emulsion models for producing higher final quality fabric than normal products.

Product specification

item	index
Solid content (wt%)	49.0±1
PH	2.0-4.0
Tg, °C	-13
Viscosity (mpa. s)	<500
Ionicity	Anion

Package and storage

1. Package: 1000Kg IBC tote, 22.8MT flexitank.
2. Storage: the product should be kept away from the light in a cool place; storage temperature is 5-35 °C; storage time of efficacy is 6 months since the date of production.

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