

Arlatex® 1495E

Emulsion Styrene Butadiene Rubber
INSA

Message:

Description:
A1495E an aqueous dispersion of a styrene-butadiene copolymer manufactured by polymerization in emulsion.

Applications:
A1495E is a product designed to be employed on saturations or recoverings to improve rigidity and tensile strength in non-fabric products, cellulous and textiles.

General Information			
Features	Antioxidant		
	Copolymer		
	High Tensile Strength		
	Medium Rigidity		
	Stain Resistant		
Uses	Textile Applications		
Physical	Nominal Value	Unit	Test Method
Antioxidant Additive	Non Staining		
pH (25°C)	8.0 to 10.0		Internal Method
Solids Content	39 to 41	%	Internal Method
Brookfield Viscosity - LVT #2, 30 rpm	< 200	mPa · s	Internal Method
Emulsifier	Anionic		
Mechanical Stability - Osther OH Beach @ 15000 rpm	30.0	min	Internal Method
Temperature - Vitreous Transition	105	°C	DSC

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