

INTEX® 131

Emulsion Styrene Butadiene Rubber

Versalis S.p.A.

Message:

Intex 131 is an aqueous anionic dispersion of a styrene-butadiene copolymer with high solid content obtained by emulsion polymerisation using fatty acid soap as emulsifier. It does not contain any antioxidant.

Key Features

Intex 131 can be blended with natural latex. The vulcanised latex shows excellent mechanical properties.

Main Applications

Intex 131 is mainly used for gel and non-gel foams (medium stiffness), adhesives and bitumen modification.

General Information			
Features	Copolymer		
	Foamable		
	Good Stiffness		
	Vulcanizable		
Uses	Adhesives		
	Asphalt Modification		
	Blending		
	Foam		
Appearance	White		
Forms	Liquid		
Physical	Nominal Value	Unit	Test Method
Bound Styrene	32.0	%	Internal Method
pH	10.3		ISO 976
Solids Content	66.0	wt%	ISO 124
Brookfield Viscosity ¹	1.00	Pa · s	ISO 1652
NOTE			
1.	60 rpm		

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