

Baypren® 243

Technical DataSheet | Supplied by Arlanxeo

Baypren® 243 by Arlanxeo is mercaptan modified polychloroprene elastomer. Offers low viscosity, optimum spray characteristics and minimum tendency to discolor substrates. Baypren® 243 is used in contact adhesives.

Product Type	Synthetic Rubbers > Chlorinated Rubbers / Chloroprenes (CR)
Chemical Composition	Mercaptan Modified Polychloroprene
Physical Form	Chips
Product Status	COMMERCIAL
Applications/ Recommended for	Adhesives

Baypren® 243 Properties

Property	Value & Unit	Test Condition	Test Method
Viscosity	1130 - 2500 mPas	At 23°C. 10% Solution in Toluene	
Specific Gravity	1.23		

Solubility	Element	Test Condition	Test Method
Readily soluble in	aromatic hydrocarbons		
Soluble in	chlorinated solvents		
Insoluble in	acetone		
Insoluble in	water		

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