

KKPC KOSYN KSL 5123 Styrene-Butadiene Latex

Category : Polymer , Thermoset , Rubber or Thermoset Elastomer (TSE)

Material Notes:

Styrene-Butadiene Latex Characteristics: KOSYN KSL 5000 series has uniform, spherical, light, and hard granules made by polymerization of polystyrene. It was developed in order to improve gloss, whiteness, opacity with less inorganic pigment than needed in paper production, and to elevate blister pack aptitude in drawing paperboard. Applications: Organic Pigment for Paper Coating (Plastic Pigment) (Art Paper, Coated Paperboard, LWC Paper, CCP, etc) This product is so sensitive to sunlight and humidity that it can be tarnished and caused deterioration of quality if exposed. It is recommended to store it in cool and shady area lest it should be exposed to direct sunlight. Do not expose to incompatible materials or contaminants. Data provided by Korea Kumho Petrochemical Co., Ltd.

Order this product through the following link:

http://www.lookpolymers.com/polymer_KKPC-KOSYN-KSL-5123-Styrene-Butadiene-Latex.php

Physical Properties	Metric	English	Comments
Solids Content	48.5 %	48.5 %	
pH	9.0	9.0	at 25°C
Viscosity	27.5 cP	27.5 cP	

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