

## **KKPC KOSYN KSL 322 Styrene-Butadiene Latex**

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

### Material Notes:

Styrene-Butadiene Latex Characteristics: KOSYN KSL 300 series is a Styrene-Butadiene Latex. KSL 322 is manufactured by high-temperature emulsion polymerization. It is a binder which elevates adhesion between the tire cord and rubber by mixing vinyl-pyridine latex and resorcinol formaldehyde. It has excellent adhesive strength, heat-resistance, miscibility, and stability that are essential to tire cord impregnation. Applications: Oil-resistant Foam Rubber, For Impregnation of Tire and Belt Cord, Foam Backing of Textile Goods, Coating of Textile, Foam Rubber, Base Latex of ABS resin, Deck Covering of Ship, Reinforcement of Bridge, Waterproofing, Cement Mortar, Reinforcing agent of Foam Products 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-322-Styrene-Butadiene-Latex.php](http://www.lookpolymers.com/polymer_KKPC-KOSYN-KSL-322-Styrene-Butadiene-Latex.php)

Physical Properties	Metric	English	Comments
Solids Content	40 %	40 %	
pH	10.5	10.5	at 25°C
Viscosity	20 cP	20 cP	

## **Contact Songhan Plastic Technology Co.,Ltd.**

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