

Technical Data Sheet

Potassium Soap of Disproportionated Rosin

Specifications:

Type: KSx KDPR80	Extra Grade
Color (Gardner) , max	4
Solid Content	80±1 (%)
PH (25°C)	9.2 - 9.8
Potassium Abietic max	0.25%
Potassium Dehydroabietic min	43.0%
Chloride (as KCL)	0.20% max
Unsaponifiable Material (%) , max	13.0
Acid No. (mg KOH/g)	9.5-11.5

KDPR is obtained by saponification of disproportionated rosin with Potassium hydroxide.

Increases the viscosity and plasticity of synthetic rubber which improve tensile strength and heat resistance

Usage:

- An emulsifier for SBR, CR, NBR synthetic rubbers, and ABS plastic

Packaging Storage and Transportation:

- In iron drum, 200 kg net each drum
- In IBC, 1000 kg net each per IBC
- To be stored indoor and keep away from heat and flame.

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