



TECHNICAL DATA SHEET

ROSMOK K803L

ROSMOK K803L is a derivative of a gum rosin. The resin, showing a higher softening point and heat resistance, is used as a tackifier for chloroprene and hot melt adhesives.

Specification:

Product Identifier:	K803L
Softening Point (R&B), °C:	145~155
Color (Net Gardner) , max:	6
Acid Number, mg KOH/g, max:	60

Solubility:

- Aromatic and aliphatic hydrocarbon solvents esters, ketones and chlorinated solvents.

Compatibility:

- EVA, SIS, SBS, NR, CR, SBR; waxes; mineral & naphthenic oils.

Typical Uses:

- Hot melt adhesives.
- Solvent base adhesives.
- Paints,Inks.

Shipping Classification:

- Non-Hazardous

Packaging:

- In kraft-polypropylene composite bags of 25kg net each.
- Proposed loading capacity for one 20FCL is 18 metric tones without pallet.