



POLYMERIZED GUM ROSIN GR403

Polymerized Gum Rosin (GR403) is a modified products of gum rosin, contains abietic type acids. It has a series of excellent properties such as higher softening point (135-145°C), more resistant to oxidation and crystallization and high viscosity in organic solvent.

Typical Properties

Specifications

Acid Value (mg KOH/g), Min.	140
Softening Point (Ring & Ball), °C	135-145
Color, Gardner, Max.	10

Suggested Applications

Mainly used in inks, Adhesives, paints, Varnishes, Soldering fluxes, synthetic resin etc.

Forms/Packaging

In galvanized iron drum, 220 kg net each drum.

Method of Analysis

ZBB72009-89

Country of Origin

People's Republic of China.

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