

Gum Rosin



Gum rosin is a kind of natural resin, mainly composed of various kinds of resin acids, it can be dissolved easily in many organic solvents, and has special chemical activity. So it is an important raw material for the production of paper, coatings, inks, rubber, soaps, electronic industrial products, food grade ester gum, rosin ester resins etc.

Specification:

Grade	X	WW	WG	N	M	K
Appearance	Transparent Solid					
Color	slightly yellow	pale yellow	yellow	deep yellow	yellow brown	yellow red
	Correspond to the Standard Glass Color Piece of Rosin					
Softening Point (R&B), °C, min	76		75		74	
Acid Value, (mgKOH/g), min	166		165		164	
Alcohol insoluble Substance, (%), max	0.03		0.03		0.04	
Unsaponifiable matter, (%), max	5		5		6	
Ash, (%), max	0.02		0.03		0.04	

Forms and Packaging

- (1) Drum: Galvanized iron drum, 225kgs net each drum.
- (2) Kraft paper bag or plastic intertexture bag, 25kgs net each bag

Remark:

The above technical specification is the national standard of People's Republic of China.



