

ROSIN WW

DESCRIPTION:

Rosin is obtained from the distillation of pine exudation, preferably from the *Elliotis* species. Rosin is composed of abietic acid and its isomers. Through pine resin depuration treatments, we obtain a resin free from natural impurities.

SPECIFICATIONS	
Color (50% on xylol)	6 – 7
Acidity index (mg KOH/g)	140 – 160
Saponification index	170 – 180
Softening point (C°)	75 – 80
Volatiles (%)	3,0 max.
Impurities (%)	0,5 max.

APPLICATIONS:

Rosin uses are varied and amongst them we can find its use for adhesives, paper glue, varnish inks, synthetic resins, gum industry, etc.

SOLUBILITY:

Soluble on ethanol, xylol, n-heptane and ketone.

Analyzed samples meet the specifications.

Responsable Técnico
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