

Product Technical Data Sheet

DPR

Product name**Disproportionated Rosin****Product description**

The DPR is derived from gum rosin which is dehydrogenated and hydrogenated by catalyst. For its pale color and superior oxidation resistance properties, the DPR is widely used in ABS resin, synthetic rubber emulsifier, water soluble pressure sensitive adhesive (WSPSA) etc.

Typical Properties

Property		X Grade
Lovibond Color	Yellow	≤ 20
	Red	≤ 2.1
Color		n or lighter
Ring and Ball Softening Point °C		≥ 75
Acid Number (mg KOH/g)		150-160
Abietic Acid (%)		≤ 0.5
Dehydroabietic Acid (%)		≥ 48
Unsaponifiable matter		9-13%

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Packing

225KGS net weight in galvanized iron drum

Precautions

Keep away from heat source or ignition source in transportation or storage, prevent from sunshine and rain, and cannot store together with corrosive article

The product that is crashed and packed in paper bag should avoid being stored in the condition of the temperature above 35°C in order to prevent lumping