

MR-1086

Manufacturer: Mobile Rosin Oil Company
Classification: Rosin/Naphthenic Oil Blend Tackifier
Chemical Composition: Rosin/tall oil fatty acid and naphthenic oil blend

Specification Properties	Value
Acid Number	40-52
Brookfield Viscosity, #2 spindle @ 60rpm 50°C	150-275
Fatty Acids, %	2.3-6.9
Moisture, %	0.5 maximum
Oligomers, %	73-81
Rosin Acids, %	16-22
Specific Gravity @ 60°C	0.92-0.94
Typical Properties	Value
Physical Form	Dark, free flowing liquid

> APPLICATIONS

Uses: Provides good aged tack and in some cases, can replace all or part of the phenolic tackifying resin. Provides best economics in high volume applications. Special blend of rosin and naphthenic oil designed to flow through automatic oil pumping equipment with only slight heating.

> PACKAGING AND STORAGE

Packaging: 55 gal. (450 lb.) drums.

Shelf Life: 4+ years from date of manufacture if stored as indicated below.

Storage: Store in original packaging in a cool dry place. Storing materials above 250°F will cause gradual decarboxylation. of the product.

Specification Date: May 14, 1998 (Supersedes September 24, 1996)