

MR-1085C

Manufacturer: Mobile Rosin Oil Company
Classification: Rosin tackifier
Chemical Composition: Rosin/tall oil fatty acid solution

Specification Properties	Value
Acid Number	75-85
Ash Content, %	0.5 maximum
Fatty Acids, %	10 maximum
Oligomers, %	55-62
Rosin Oil, %	30 minimum
Viscosity, #2 spindle @ 12rpm 150°F	920-1400
Typical Properties	Value
Physical Form	Dark, viscous 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.

> 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: June 25, 2011 (Supersedes January 9, 1998)