

Tartac 30 Liquid

Manufacturer: Mobile Rosin Oil Company
Classification: Pine tar plasticizer, tackifier and process aid
Chemical Composition: Pine Tar

| Specification Properties | Value |
|---------------------------|--------------|
| Acid Number | 50-60 |
| Moisture, % | 0.5 maximum |
| Specific Gravity @25 °C | 0.99 Typical |
| Viscosity, Stormer @30 °C | 100-200 |

> APPLICATIONS

Uses: Medium viscosity pine tar. Used as a plasticizer, tackifier, and process aid. Can also be used as a replacement for oil when economics or supply warrants. Due to the high acidity, pine tar will retard the cure; this can be offset by adding 3/4 phr of CaO.

> 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: February 25, 2011 (Supersedes September 2, 1994)