

E888B Tackifier

Description

Soltex E888B tackifier is a biodegradable tackifier with high molecular weight polymers in Canola Oil which provide lubricants with tack, adhesion, and non-drip characteristics to lubricant formulations made from bio-based fatty oils. E888B tackifier is typically used in bar and chain lubricants, greases, way lubricants, and rust or corrosion inhibitor packages. Meeting biodegradable criteria of OECD 301B test. Typical treat rate of 2.0 to 5.0 wt % of lubricant formulations.

Properties (Typical)

Color, Garner	8 max
Density, g/mL(lbs/gal)	0.92 (7.68)
Kinematic Viscosity, 40°C, cSt	3000-5000
Thickening efficiency	58 cSt @ 40°C (10% in canola oil)
Flash Point, COC, °C	200

Packaging

Tackifiers are available in bulk 55 gallon drums or 5 gallon pails.

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Date: 05/03/2021