

# OMNILUBE<sup>®</sup> 550C

## SYNTHETIC PLASTICS COMPATIBLE IMPREGNATING LUBRICANT

### **Applications:**

Omnilube 550C is a heavier version of our other Omnilubes. Compatible with a wide variety of plastics, it is designed for use in powder metal sleeve bearings, felts, wicks, and gears that require a more viscous fluid than Omnilube 100, 300, or 350.

### **Typical Industrial Applications:**

- Impregnating Lubricant
- Refrigerator Frost Free Motors
- Electric Motors

### **Performance Benefits:**

- Compatible with many plastics we have tested, including several polystyrene and Noryl compounds
- Inhibited to prevent rust and oxidation
- High viscosity index
- Extreme long life
- Non-gumming

TYPICAL PROPERTIES	TEST METHOD	Omnilube 550C
Viscosity @ 40°C,cSt	ASTM D445	99
Viscosity @ 100°C,cSt	ASTM D445	15.34
Viscosity Index	ASTM D2270	164
Flash Point, °C/°F	ASTM D92	238/460
Pour Point, °C/°F	ASTM D97	-17/1.4
Evaporation Loss, %	ASTM D972	0.2
Lbs./Gal.	---	7.09
Specific Gravity	ASTM D1298	0.85