

Performance Test: Oil Gravity, API Specific gravity Color D1500 < 3.0 Flash Point, °C (°F) 213 (415) D92 Fire Point, °C (°F) D92 249 (478) D97 Pour Point, °C (°F) -40 (-40) Viscosity, cSt. 40°C D445 56.7 100°C 8.6 Viscosity, SUS 100°F D445 290 210°F 57 Viscosity Index D2270 125 min. Neutralization No., mg KOH/gm D664 1.5 max Copper Strip Corrosion, D972 2.0 max 3 hours @ 212° F Evaporation Loss, wt% 22 hours @ 210° F D972 1.0 max E.P. by Falex pin & vee block (lb) D3233B 1750 PDSC test (mins) D6186 39 Performance Test: Permawick Blend Method **Typicals** Fiber content (Weight) In-House 14% - 19% 86% - 81% Oil Content (Weight) In-House **Moisture Content** D95 <1.6%

The World Leader in Fractional Horsepower Motor Lubrication