



UNIVERSAL DRACO

Universal Draco is a premium grade, high viscosity index, low pour product which meets the specification AAR-M-963-84. Universal Draco contains a balanced heavy duty additive which will protect new journal bearings during the critical break-in period and minimize friction in heavily loaded bearings. The rust and corrosion protection afforded by the heavy duty additive combination is further enhanced by an additional rust inhibiting additive.

Universal Draco is formulated and recommended for year round use. It is also recommended for traction motor support bearings and for lubrication of the truck center plates of locomotives.

<u>PROPERTY</u>	<u>ASTM TEST METHOD</u>	<u>DATA</u>
Viscosity @ 40°C, cSt	D445	47.3
Viscosity @ 100°C, cSt	D445	8.50
Viscosity Index	D2270	150
Viscosity Index, base/refined stock	D2270	90 min.
Flash Point, COC, °C (°F)	D92	180 (356)
Pour Point, °C (°F)	D97	-37 (-35)
Color	D1500	4.0
Gravity, °API	D287	33.0
Pentane Insolubles, % max.	D893	0.10
pH	D664	6.5-9.0
Ash, % max.	D482	0.10
Rust Test	D665	None
Corrosion-Humidity Cabinet	D1748	</= 3 dots

Meets or exceeds the following tests and requirements:

AAR-M-963-79, AAR-M-963-84

General Electric

IO-10/10.12.99