



## Draco

Dyna-Plex 21C® Draco is a premium grade, high viscosity index, low pour product which meets the specification AAR-M-963-84. Dyna-Plex 21C 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.

Dyna-Plex 21C 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>TEST SPECIFICATIONS</u>
Viscosity @ 40°C, cSt	D-445	47.3
Viscosity @ 100°C, cSt	D-445	8.50
Viscosity Index	D-2270	150
Viscosity Index, base/refined stock	D-2270	90 min.
Flash Point, COC, °C (°F)	D-92	180 (356)
Pour Point, °C (°F)	D-97	-37 (-35)
Color	D-1500	4.0
Gravity, °API	D-287	33.0
Pentane Insolubles, % max.	D-893	0.10
Ph	D-664	6.5-9.0
Ash, % max.	D-482	0.10
Rust Test	D-665	None
Corrosion-Humidity Cabinet	D-1748	</= 3 dots

Meets or exceeds the following tests and requirements:  
AAR-M-963-79, AAR-M-963-84  
General Electric