



DYNA-PLEX 21C[®] DURAZOL HC ENGINE OIL

Dyna-Plex 21C[®] Durazol HC Engine Oil meets all OEM requirements for today's EGR engines. Durazol HC is formulated with the latest technology in base oils and the highest performing additive package available, allowing you to safely operate equipment longer between oil changes and increase your bottom line profits. Dyna-Plex 21C Durazol HC provides unmatched soot dispersion capabilities in extended service intervals. Durazol carries the highest quality claim of API CJ-4/SM.

Dyna-Plex 21C Durazol HC Engine Oil incorporates base stocks and proprietary additives which provide the highest oxidation stability available for conventional oils. The hydrocracked base oils provide low sulfur content with high saturate levels, and enable the oil to demonstrate oxidation characteristics comparable to high priced synthetics. These exceptional oxidation results contribute to Durazol's ability to fight degradation, allowing drains to exceed normal limits.

<u>PROPERTY</u>	<u>ASTM TEST METHOD</u>	<u>SAE 15W40</u>
Viscosity @ -20°C, cP	D5293	6000
Viscosity @ 40°C, cSt	D445	112.0
Viscosity @ 100°C, cSt	D445	15.0
Viscosity Index	D2270	135
Flash Point, COC, °C	D92	220
Pour Point, °C	D97	-33
Color	D1500	3.0
Gravity, °API	D287	30.3
Sulfated Ash, %	D874	1.0
Zinc, %	D4951	.13
Total Base Number (TBN)	D2896	10.0
HT/HS, cP	D4683	4.32

Meets or exceeds the following tests and requirements:

- API Service Classification - CJ-4, CI-4 Plus, CI-4, CH-4, CG-4, CF, SM, SL
- Caterpillar - ECF-1, ECF-3, C-13
- Mack - EO-O Prem Plus 07, EO-N Prem Plus 03, EO-M Plus, EO-M, T-11, T-12
- Cummins - CES 20081
- General Motors - 6.5L (RFWT)
- Navistar (International Harvester Company) - HEUI (Foam)
- Volvo - VDS-2, VDS-3
- Global - DHD-1
- JASO - DH-2
- Mercedes Benz - P228.3
- ACEA - E7-04, E2, E4
- Detroit Diesel - 93K217, 93K218, 93K214, 93K215
- John Deere - Plus - 50

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