

WearGuard™

Performance Engineered Lubricants

D-A SYN HTC Series



Product Description

WearGuard™ D-A SYN HTC Series is 100% synthetic chain oil based on neopolyol esters and innovative anti-oxidant. This product is blended with D-A's advanced **ChemGuard™** additive technology to enhance anti-wear properties and give a very high resistance to thermo-oxidation and coking. The choice of a highly oxidation stable ester with innovative anti-oxidants gives the oil an outstanding resistance to oxidation and coking.

WearGuard™ D-A SYN Hi-Temp Chain Oil is recommended for high temperature applications, up to 482-572°F and even higher peak temperature usage, such as chains for glass mills, cement industry, etc. This product is also acceptable as a lubricant where there is no possibility of food contact (H2) in and around food processing areas.

Product Features and Benefits

- Excellent anti-wear properties
- Outstanding resistance to coking
- Low volatility
- High Flash Point

Typical Properties

ISO Viscosity Grade	Test Method	220
Viscosity @ 100°C, cSt	ASTM D445	20
@ 40°C, cSt	ASTM D445	220
Viscosity Index	ASTM D2270	86
Flash Point, °F (°C)	ASTM D92	552 (289)
Fire Point, °F (°C)	ASTM D92	572 (300)
Appearance		Amber
Odor		Mild

D-A Part Number:

Drum – 55 Gal

IP72262