

Duralube-Hyd FG 46 (NSF H1 Approved)

Duralube-Hyd FG 46 is a hydraulic fluid for use in the food and beverage industries where incidental contact with food may occur. Duralube-Hyd 46 meets the performance requirements of ISO6743 Part 4 (HM) and DIN 51524 Part 2 (HLP).

Features & Benefits

- ✓ Formulated using high quality synthetic based stocks to extend product life
- ✓ High performance zinc free (ashless) additive system
- ✓ Excellent antiwear performance
- ✓ Anticorrosive
- ✓ Outstanding water separation and demulsification
- ✓ Resistant to sludge formation
- ✓ Hazard label free

- ✓ Product is Fully NSF H1 Approved



DESIGNED TO GIVE OUTSTANDING PERFORMANCE

Duralube-Hyd FG 46 has been formulated with a blend of high quality synthetic base stocks which provide outstanding resistance to oxidation and thermal degradation helping to extend product life in addition to being 'food safe'.

The remaining additive components provide the performance required for a premium hydraulic fluid while also being NSF H1 registered.

TYPICAL PHYSICAL PROPERTIES

ISO VG	46
Viscosity @ 40°C	46 cSt
Appearance	Very pale straw liquid
Specific Gravity @ 20°C	0.86
Flash Point (COC)	> 250° C
Pour Point	< - 20°C



Non-food Compound
Program Listed H1
164398