



# **DURAGARD®**

## **HI-TEK ULTRA HVI-26**

### **HYDRAULIC FLUID**

**DURAGARD® HI-TEK ULTRA HVI-26 HYDRAULIC FLUID** is a premium quality, HVI-MV blended mineral oil based hydraulic fluid with excellent low and multi-temperature characteristics that is capable of operating over a very wide operating temperature range, from arctic conditions to desert heat. This fluid contains a robust additive package to significantly improve oxidation resistance and special anti-wear additives to protect and prolong equipment life. The formulation uses a proven anti-wear additive system that is effective in reducing wear for high-pressure vane, piston and gear pumps. Meets OEM stringent requirements for severe conditions while improving pump and valve performance.

**DURAGARD® HI-TEK ULTRA HVI-26 HYDRAULIC FLUID** has excellent water separation, rust and corrosion prevention, oxidation stability, and anti-foam properties. The true multi-viscosity, broad temperature feature allows even and continuous power transmission over a wider temperature range with increased accuracy and reduces torque. Suitable for use in hydraulic equipment operating in very cold conditions while maintaining excellent fluidity. Compatible with synthetic rubber components.

#### **Customer Benefits:**

- \* Superior low and high temperature properties.
- \* Compatibility with synthetic rubber components.
- \* Excellent high pressure anti-wear properties.
- \* Outstanding oxidation stability, reduced deposits, improved valve performance
- \* Meets OEM stringent requirements.

Product Code: DURHITEKULTHVI26

#### **Product Containers Available:**



2.5 gal.  
2 pack



5 gal.



30 gal.



55 gal.



BULK  
Limited area



BULK



**[www.duragardoil.com](http://www.duragardoil.com)**

Made in USA with domestic and imported products.

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***Diamond Plate Protection®***

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## Application Specifications:

This product meets, or exceeds the requirements similar to the following manufacturers and global specifications:

- \* Hydraulic systems that are subject to wide temperature variations.
- \* Control systems, where a product with a high viscosity index is required to prevent changes in torque.
- \* Bucket trucks, cherry pickers, and other mobile equipment operating in cold temperature climates.

## Typical Physical Specifications:

### ISO 26

Product Code: DURHITEKULTHVI26

INSPECTION INFORMATION	TEST METHOD	TYPICAL VALUE
Specific Gravity @60°F (15.6°C)	ASTM D4052	0.8860
Flash Point °C (°F)	ASTM D92	125 (275 °F)
Viscosity @ 40°C cSt	ASTM D445	25.0
Viscosity @ 100°C cSt	ASTM D445	9.0
Viscosity Index	ASTM D2270	386
Pour Point °C (°F)	ASTM D5950	-72 °C (-98 °F)
Color	ASTM D1500	Golden

Typical test data average values only, minor variations which do not affect product performance are to be expected during normal manufacturing.

READ ENTIRE SDS BULLETIN FOR HANDLING AND SAFETY INFORMATION

**#1 In Customer Service And Technical Support**

# ADVANTAGE

**Advantage Distributing and Lubricants, LLC**

3434 Marion Rd SE  
Rochester, MN 55904

1-800-420-1414 507-289-5555  
INFO@ADVANTAGELUBES.COM