

### Application

AGRI-TEC ALL SEASON HYDRAULIC FLUIDS are designed for use in mobile and other hydraulic equipment in heavy-duty, all-weather service.

### Specifications

- ASTM D943 Turbine Oil Oxidation Test
- ASTM D665 Corrosion Protection Test
- ASTM D-1401 Demulsibility Test
- ASTM D-2882 Vanc Pump Test
- Vickers 35VQ25 and Racine Pump Wear Tests
- ASTM D-2619 Hydrolytic Stability Test
- Denison HF-0 Filterability Test

### CUSTOMER BENEFITS

- **Premium Performance** – AGRI-TEC ALL SEASON HYDRAULIC FLUIDS meet or exceed pump manufacturer's requirements for viscosity, rust and corrosion protection, hydraulic stability, water separability, foam inhibition and filterability.
- **Long Service Life** – These premium fluids offers superior oxidation stability to provide longer service life than conventional hydraulic oils.
- **All Weather Service** – Good low temperature flow capability promotes excellent service in extreme temperatures.

### FEATURES

AGRI-TEC ALL SEASON HYDRAULIC FLUIDS are designed to provide maximum protection to hydraulic pumps in high-performance industrial applications. These products are superior solutions for mobile and other hydraulic equipment used in heavy-duty, all-weather applications.

These products contain an oxidation inhibitor that enhances the natural oxidation resistance of the base stocks enabling them to pass the ASTM D943 Turbine Oxidation Test. A proven rust inhibitor helps these fluids plate out on pump and system parts, providing extreme rust protection. Service life can be extended and operating costs lowered by using these extended service fluids instead of conventional hydraulic fluids.





# AGRI-TEC All Season Hydraulic Fluids (32, 46, 68)

Physical Characteristics	32	46	68	<i>Values are typical and may vary within normal production ranges.</i>
	Typical	Typical	Typical	
Viscosity				
Cst @100°C	6.2	7.43	9.57	
Cst @40°C	32			
Viscosity Index	146	170	140	
Gravity, API@60°F	31.7	31.5	29.9	
Color, ASTM	1.5	1.5	1.5	
Flash Point °F	360	370	380	
Pour Point °F	-50	-50	-40	
ASTM Grade	150	215	315	

