

# COMMERCIAL TRANSPORTATION HYDRAULIC FLUIDS



**ARE THE HYDRAULICS  
USED IN AN ENVIRONMENTALLY-  
SENSITIVE AREA?**

YES

NO

Do you operate your hydraulics in  
Arctic conditions or require instant  
response in winter season?

NO

YES

Do you require an all-season hydraulic oil?

YES

NO

Can you consolidate viscosity grades?

NO

YES



## HYDREX AW

- HYDREX AW is recommended for heavy duty hydraulic applications requiring outstanding wear protection.
- HYDREX AW fluids have both excellent thermal stability and oxidation life, which mean extended intervals between change-outs and excellent protection against corrosion and varnish.
- Available in grades 22, 32, 46, 68, 80 and 100.



## HYDREX MV

- HYDREX MV is recommended for heavy duty hydraulic applications operating at high pressures and in wide temperature range conditions.
- They are ideally suited for piston, gear and vane pumps used in industrial, marine, woodlands, mining and other mobile hydraulic systems.
- These fluids offer minimal fluid friction at low start-up temperatures and excellent protection at high operating temperatures.
- Available in grades 22, 36 and 60.



## HYDREX XV

- HYDREX XV performs in equipment that has to be started at temperatures as low as -40°C/-40°F and perform equally well at temperatures as high as 75°C/167°F.
- HYDREX XV performs exceedingly well in a wide range of industrial machinery and mobile equipment used in such industries as woodlands, construction, mining, public utility and marine operations.

