



CO-OP Trans-Hydraulic

is available
in containers of:

- 4 x 5 litre cases
- 2 x 10 litre cases
- 20 litre pails
- 110 litre drums
- 205 litre drums

CO-OP® TRANS-HYDRAULIC FLUID

"ALL-PURPOSE" FLUID FOR TRACTOR HYDRAULICS, TRANSMISSIONS AND DIFFERENTIALS

DESCRIPTION

CO-OP TRANS-HYDRAULIC FLUID is a premium "All-Purpose" product for use in farm, construction, or off-highway equipment. It was developed to meet manufacturers' recommendations for a single fluid for powershift, hydrostatic transmission differential, final drive, wet brake, wet clutches and hydraulic components. It is recognized as an industry leader in the area of gear protection, water demulsification and friction material operations.

FEATURES & BENEFITS

- **EXTENDED OIL LIFE**
Potent inhibitors resist oxidation and thermal breakdown, maximizing oil life and heat resistance.
- **OPTIMUM FRICTION**
Trans-Hydraulic has carefully balanced friction characteristics for chatter-free wet brake and clutch operations.
- **GEAR WEAR PERFORMANCE**
Trans-Hydraulic is recognized as an industry leader in gear wear performance. It meets or exceeds all major manufacturers' requirements.
- **ANTI-RUST PROTECTION**
Corrosion inhibitors protect against rust and corrosion even while the equipment is idle.
- **EXTENDED SEAL LIFE**
Trans-Hydraulic is compatible with commonly used elastomers, including Viton, for extended seal, gasket, brake and clutch component life.
- **MINIMUM FOAMING**
Anti-foam additives resist foaming for optimum performance of transmission and hydraulic systems.
- **WATER DEMULSIFICATION**
Trans-Hydraulic out-performs other fluid formulations, even with the presence of 1% water.
- **LOW TEMPERATURE FLUIDITY**
Trans-Hydraulic provides year-round performance, even at temperatures as low as -30°C.
- **ANTI-WEAR PROTECTION**
Anti-wear and extreme pressure additives, by giving exceptional protection against wear and scoring, extend equipment life.
- **VISCOSITY RETENTION**
Trans-Hydraulic is very shear stable and retains its viscosity through extended use.

