

## GCO SPECIAL

### 333, 444, 555

TruGuard Special GCO's are a premium quality lubricant formulated with specific Base Stock, combined with a field-proven additive package containing oxidation and corrosion inhibitors, antifoam, and antiwear agents. These products are fortified with additives to provide protection during high load and temperature conditions. It passed industry rust and corrosion protection tests. Oxidation protection will prevent high temperature oil thermal degradation. A low volatility, low carbon formulation will provide overall protection while minimizing cylinder valve deposits.

#### BENEFITS:

- Excellent Oil-Water Separation
- Outstanding Low Pour Performance
- Excellent Corrosion Protection and Foam Performance
- Eliminates Ash Deposits
- Maximizes Run Time
- Outstanding Oxidation Life
- Wet and Dry Filterability
- Superior Thermal Stability

#### MEETS OR EXCEEDS THE FOLLOWING SPECIFICATIONS::

ISO 11158, Categories HM and HV	Denison HFO-0 and HF-2
ASTM D6158, Type HM	Vickers M-2950-S and I-286-S
Cincinnati Machine P-68, P-69, and P-70	Robert Bosch Fluid Power
AGMA 9005 (R&O Gear Lubricants)	Joy HO-T, HO-S, HO-T2
DIN 51 524, Part 2 (HLP) and Part 3 (HVLV)	Mil-H-17672D
AFNOR NF E 48-603 HM and HV	AISE (U.S. Steel) 126 and 127
John Deere JDq (Sauer-Sundstrand)	

#### TYPICAL PROPERTIES

Test

SAE Viscosity Grade	333	444	555
Viscosity, cSt @40C	96	145	205
Viscosity, cSt @100C	11.5	14.3	17.8
VI	100	99	98
API Gravity, 15.6C (60F)	30	29.6	29
Flash, F	500	500	500
Pour, C (F)	-28 (-18)	-28 (-18)	-28 (-18)

#### Order Numbers

Available in	333	444	555
Bulk Product Code	0151900	0151500	0152000