

CHEMPOL 7601 Tractor Oil Additive

Application

CHEMPOL 7601 additive is a rationalized additive system for the formulation of STOUS meeting the requirements of all tractors.

Recommended Dosage

The recommended dosage for CHEMPOL 7601 additive is 13.0 %wt to meet all of the latest tractor requirements. At 11.5 %wt, CHEMPOL 7601 additive can be used to provide an economic STOUS meeting the basic needs of the market.

Features

- Wear and Friction control suitable for all transmissions, including power shift transmissions covered by Ford 134-D
- Diesel engine performance up to and including API CF-4
- Gear protection for hypoid axles, which have completed break-in.

Typical Characteristics

Property	Method	Value
Density @ 15.6 °C, g/ml	ASTM D 4052	9.8
Flash Point (PMCC) C°	ASTM D 93	165
Total Base Number, mg KOH/g	ASTM D 2896	85
Viscosity 100 C°, cSt	ASTM D 445	78
Calcium, %wt	ASTM D 5185	2.74
Zinc, %wt	ASTM D 5185	1.10
Phosphorus, %wt	ASTM D 5185	1.12

Packing & Storage

The packing marking transportation, storage and delivery acceptance should meet requirements of environmental rules & regulations. It is packed in 200ltr metal drums. Store in dry clean and ventilated warehouse.

Handling/ Precaution

When handling this product a MAXIMUM temperature of 60°C should be observed for storage, unloading and blending. However, it is strongly recommended that for long-term storage the temperature should not exceed 50°C. For detailed data, please refer to the relevant MSDS.



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