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## Super Low Odor Industrial Gear Oil Additive Package T4810

### Product Introduction

T4810 is an ultra low odor industrial Gear Oil Additive Package which does not contain sulfurized isobutylene. In addition to providing excellent EP/AW performance, rust and corrosion resistance, T4810 additive offers outstanding antifoaming and demulsifying properties. T4810 is suitable for blending with group I, II, III base oil and synthetic base stock including PAO, ester and alkyl naphthalene etc.

### Application

T4810 additive is designed for the formulation of light/medium/heavy duty industrial enclosed gear oils which meet the requirements of U.S.Steel 224, AGMA 9005-E02.

### Recommended dosage

Light duty industrial gear oil 1.0-1.2%

Medium duty industrial gear oil 1.3-1.5%

Heavy duty industrial gear oil 1.5-1.8%

### Features

Excellent low temperature(-30°C) storage stability;

Excellent EP/AW performance, rust and corrosion resistance, antifoaming and demulsifying properties.

Ultra low odor, no unpleasant smell in blending and application circumstances Excellent solubility, suitable for various kinds of base oil including group I, II, III base oil, and synthetic base stock such as PAO, alkyl naphthalene and other synthetics oil;

### Product Quality Characteristics & Test Method

Item	Specification	Typical
Appearance	Red brown transparent	Red brown transparent
	liquid	liquid
Kinematic viscosity(40°C), mm/s <sup>2</sup>	Report	18.70
Density(20°C), kg/m <sup>3</sup>	Report	1100
Flash point(open cup), °C	≥100	120
Phosphorus content, %	≥0.9	1.01
Sulfur content, %	≥25.0	27.20

Net Weight: 200 Kgs/Drum

Storage and Transportation: Non-dangerous goods, store in dry, cool ventilated area.