

# GALX-801 Alkyl naphthalene-Pour Point Depressant

## Description:

The product can reduce the pour point effectively, improving the low-temperature mobility of oils greatly. GALX-801 is primarily used for blending internal combustion engine oils, axle oils and mild-dewaxing lubricating oils for total loss. It is brownish-red thick liquid. Because of its deep color, this product is not applicable for the light-colored and multi-grade oils. This product can also be used as dewaxing filter aid.

## Key Performance Benefits

Effectively depressing pour point

Improving the low-temperature mobility of oils greatly

## Recommended Dosage:

The dosages of GALX-801 generally recommended to blend lubricants are 0.2-1.0%

## Typical Value

ITEM	Typical Value
Flash Point (opening), °C	≥180
Chroma, No.	≤6
Water, m%	0.2max
Ash, %	≤0.2
Efficient component, %	≥35
Pour Point Depressing Temperature, °C	≥12
Residual Carbon, %	≤4.0

## Packing and Storage

The product is packed in 200 liter metal drums (net weight: 170Kg/drum).

### Storage

Please refer to SH/T0164, for transportation, storage and oil blending. Keep the temperature not higher than 75°C. For long-term storage the suggested temperature is lower than 45°C. The dry, clean and ventilating warehouse is recommended.