

ADV 2361 HIGH MOLECULAR WEIGHT POLYISOBUTYLENE SUCCINIMIDE ASHLESS DISPERSANT

PRODUCT DESCRIPTION

- Prepared from high-active polyisobutylene (Molecular weight 2300) by thermal addition process.
- Has good detergency and sludge dispersancy at low temperature.
- Can inhibit the formation of carbon and paint film at engine piston.
- The thermal stability and detergency at high temperature is much better than traditional KTD1354 and KTD1355.

PRODUCT FEATURE

- Good dispersancy at low temperature.
- Good high temperature detergency.
- Good oil solubility.
- Good solubilization.
- Good alkaline reserve capability.
- Contains no chlorine.

PRODUCT APPLICATIONS

- Used for blending high quality engine oil.
- Dosage recommended (wt%): 1.0-10.0%.

PRODUCT CHARACTERISTICS

ITEM	TYPICAL VALUE	TEST METHOD
Kinematic Viscosity (100°C), mm ² /s	Report	GB/T265
Flash Point (COC), °C	170 min	GB/T3536
Nitrogen, wt%	1.0-1.3	SH/T 0224
Water, wt%	0.10max	GB/T 260
TBN, mg KOH/g	15~30	SH/T0251

PACKING, STORAGE AND TRANSPORTATION

- Packed in 200 liter steel drum, 170 kg net weight per drum.
For the details of health and safety precautions, please see the related Material Safety Data Sheet.