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Solid OCP Lubricant Viscosity Index Improver

• Product Introduction

J0010 OCP Polymer is a kind of Ethylene Propylene Copolymer, it is in the shape of white transparent block, widely used as an ideal viscosity index improver, to provide good shear stability and thermal stability.



Features

Excellent thickening capacity.

Good oil solubility.

Good thermal-stability.

Excellent shear stability.

• Product Technical Index

Item	Index
Appearance	Clear transparent Polymer Solid
Ash Content, wt%, max	0.04
Ethylene Content, wt%	50.5-53.5
Vanadium Content, mg/kg, max	2
Mooney Viscosity ML (1+4), 100°C	8-11
Kinematic Viscosity, 100°C, mm²/s	75
Shear Stability (SSI), max	23

Package

The product is packed in 25kgs/bag, 42bags/box.