



Solid OCP Copolymer VII 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, mm ² /s	75
Shear Stability (SSI), max	23

●Package

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