

# TEXAPOL P-TECH 6578

## Viscosity Improver

### Description

- Olefin co-polymer (OCP), intended for use as viscosity improver (VI) in lubricants.
- Excellent thickening power with low treated cost.
- Clear solutions in Gr I base oils.
- Ideal for automotive and industrial lubricants.

### Typical Physical Properties

PROPERTY	TYPICAL VALUE	METHOD
Appearance	White pellets	-
Density	0.86	ASTM D1505

### Dissolving

Polymers should be dissolved under high agitation in oil at 120°C for 7 - 10 hours until totally dissolved.

### Packing

Available in 25kg bag

### Safety, Handling and Storage

Store at 20-35°C under cover and avoid direct sunlight.

### NOTE

If you require further information, please contact your regional Onyx representative.