

# PolyFlow™ 3937P

## APPLICATION:

**PolyFlow™ 3937P** is a solid, highly stable, pellet form, non-dispersant olefin co-polymer (NDOCP) with narrow molecular weight distribution, intended for use as a viscosity index improver in high quality automotive crank case lubricants. Its excellent low temperature properties and shear stability make it suitable for a wide range of demanding applications.

## RECOMMENDED DOSAGE:

See your Shamrock Representative for treat rate recommendations

## TYPICAL CHARACTERISTICS:

PHYSICAL PROPERTY	UNIT	METHOD	VALUE
Appearance	-	-	White pellets
Density	-	D1505	0.862
Viscosity	cSt @ 100°C (10% in SN150)	D445	2734
Shear Stability Index	-	D6022	36.9
Ash Content	%	D1416	<0.1
Volatilities	%	D1416	<0.1

## PACKAGING:

**PolyFlow™ 3937P** can be packed in 25kg bags.

## STORAGE:

Storing the pellet type polymers > 30 deg C for prolonged period is not recommended. Prevent from exposing on direct sunlight.

## HANDLING:

Wear suitable mask & gloves when handling polymers

## ADDITIONAL INFORMATION:

For additional information regarding product, its performance data, availability and MSDS, please contact our Sales Department at [sales@myshamrockgroup.com](mailto:sales@myshamrockgroup.com)