

Polimeri Europa Dutral® OCP 2530 PL Ethylene - Propylene

Category : Polymer

Material Notes:

Dutral® OCP 2530 PL is an Ethylene - Propylene polymer produced by suspension polymerization using a Ziegler-Natta Catalyst. A non-staining antioxidant is added during the production process. Key Features: Dutral® elastomers are characterized by excellent resistance to ageing and weathering, good resistance to both high and low temperatures, low permanent set values, good resistance to a large number of chemicals. Dutral® OCP 2530 PL is a very low molecular weight copolymer designed as a viscosity index improver of lubricating oils. It shows an excellent balance between thickening power and shear stability, combined with a very good low temperature behavior. Its physical form facilitates a fast dissolution in oil. Main Applications: Oil viscosity modifier. Information provided by Polimeri Europa.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Polimeri-Europa-Dutral-OCP-2530-PL-Ethylene-Propylene.php

Physical Properties	Metric	English	Comments
Volatiles	<= 0.20 %	<= 0.20 %	
Kinematic Viscosity at 100°C (212°F)	10.7 cSt	10.7 cSt	1% wt in Agip SN150
Melt Flow	8.5 g/10 min @Load 2.16 kg, Temperature 230 °C	8.5 g/10 min @Load 4.76 lb, Temperature 446 °F	
Ash	<= 0.40 %	<= 0.40 %	

Descriptive Properties	Value	Comments
Propylene Content	34% wt	
SSI	0.24	1% wt in Agip SN150

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