

ESPRENE SPO V0132

Ethylene - Propylene - copolymer

Main Properties	Unit	Typical Value								
Mooney Viscosity ML 1+4(100°C)	MU	28								
Ethylene Content	(%)	74								
Density	kg/cm ³	864								
SSI※		28.0								
Pour Point※	°C	-20								
<table border="1"> <thead> <tr> <th colspan="2">※Formulation</th> </tr> </thead> <tbody> <tr> <td>Base Oil (VG32)</td> <td>99.05</td> </tr> <tr> <td>V0132</td> <td>0.65</td> </tr> <tr> <td>PPD</td> <td>0.3</td> </tr> </tbody> </table>			※Formulation		Base Oil (VG32)	99.05	V0132	0.65	PPD	0.3
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Kinematic Viscosity 100°C		10mm ² /s								

Polymer characteristics

Good thickening ability
Easy handling by pellet form

Typical Applications

Viscosity Index Improver for lubricating oil

Physical Form

Polyethylene Bags; typical bag weight:25KG

Packaging

Loose bags, 14MT/20 feet container

Storage Conditions

Store in dry and well-ventilated place away from fire, sources of heat and direct sunlight.
Avoid contamination and humidity.

Please consult the relevant safety data sheet for more detailed information.
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For additional technical