



# AP 2121F

## Olefin Copolymer (OCP) Viscosity Index Improver

### Application

**AP 2121F** is a liquid olefin copolymer (OCP) designed for using in the formulation of multigrade oils where shear stability is not of prime importance.

**AP 2121F** is also suitable for using in monograde engine oil as a viscosity modifier.

### Typical Properties

Property	Unit	Value
Appearance	Visual	Amber viscous liquid
Kinematic Viscosity @ 100 °C	cSt	1500
Specific Gravity	gr/cm <sup>3</sup>	872
Shear Stability Index	%	52
Thickening Power @ 100 °C <sup>(1)</sup>	cSt	7

<sup>(1)</sup> 10 wt. AP 2121F additive in 150 SN  
(4.8 cSt at 100 °C)

### Storage, Handling & Toxicity

AP 2121F can be easily solved at 30-35 °C in base oil.  
Product is available in 185 kg drums.