

# VISCOPLEX®

Pour Point Depressants and Cold Flow Improvers

A RohMax Product   
**RohMax**  
 OIL ADDITIVES

## A comprehensive family of high performance PPDs

VISCOPLEX® PPDs are polyalkyl methacrylate (PAMA) polymers designed to control wax crystal formation in oils, resulting in an excellent low-temperature flow performance in engine oils, transmission fluids, hydraulic fluids, gear oils and other industrial lubricants.

## RohMax - your global low temperature expert and preferred strategic supplier

Contact your local sales manager to review the complete product line, as well as custom solutions.

### VISCOPLEX® Series 1-100 and 1-200

- Conventional Pour Point Depressants

### VISCOPLEX® Series 1-300

- Leading-edge, customized Pour Point Depressants

### VISCOPLEX® Series 1-400 and 1-600

- Customized Pour Point Depressants to meet used oil requirements (GF-5)

### VISCOPLEX® Series 1-700

- Modern, wide-spectrum Pour Point Depressants

### VISCOPLEX® Series 1-800

- Pour Point Depressants with thickening effect

### VISCOPLEX Series 1-900

- Pour Point Depressants for high viscosity gear and engine oils

### VISCOPLEX® Series 10

- Pour Point Depressants for biodegradable lubricants and Cold Flow Improvers for Biodiesel

- offers you a broad range of high performance PPDs to help you meet your toughest challenges
- has more than 60 years of industry experience and is ready to service your specific needs
- has 4 Technology Centers worldwide with outstanding facilities, staffed with lubrication experts
- has a continued investment in R&D

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