

Start a project with Functional Products Inc. to find the right viscosity modifier to achieve your optimal fit of performance and cost in engine, gear, hydraulic, grease, and more.

Comparison of Core Viscosity Modifier Technologies:

★★★★★ = Best
★ = Not Favorable

	Cost Per Treat	Viscosity	Viscosity Index	Shear Stable	High Temp.	Low Temp.	Dispersant
V-160 Series 20-35 SSI Olefin Copolymers	★★★★★	★★★	140 – 160	★	★★★	★★	★
V-4300 Series 7-60 SSI Styrene Copolymers	★★★	★★★★★	140 – 200	★★	★★★★★	★★	★★★
V-730 Series Ethylene Propylene Oligomer	★★★★★	★★★★★	140 – 180	★★★★★	★★★★★	★★★★	★
V-705, V-762F, V-766 Low Temp VHVI Polyolefins	★★★	★★★	140 – 240	★★★★★	★★	★★★★★	★
M-Series Polymethacrylate	★★	★★	140 – 220	★★★	★★★	★★★★	★★★★★

See more online at www.functionalproducts.com or contact us at sales@functionalproducts.com