



A Subsidiary of PETRONAS Chemicals Group

PRODUCT DATA SHEET

Viscotech[®] 6540

Versatile OCP Viscosity Modifier (Solid)

BRB Lube oil Additives & Chemicals

P.O. Box 3552 NL - 6017 ZH Thorn

Office: Voltaweg 26, 6101 XK, Echt, the Netherlands

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www.brb-international.com/lac

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Product Description



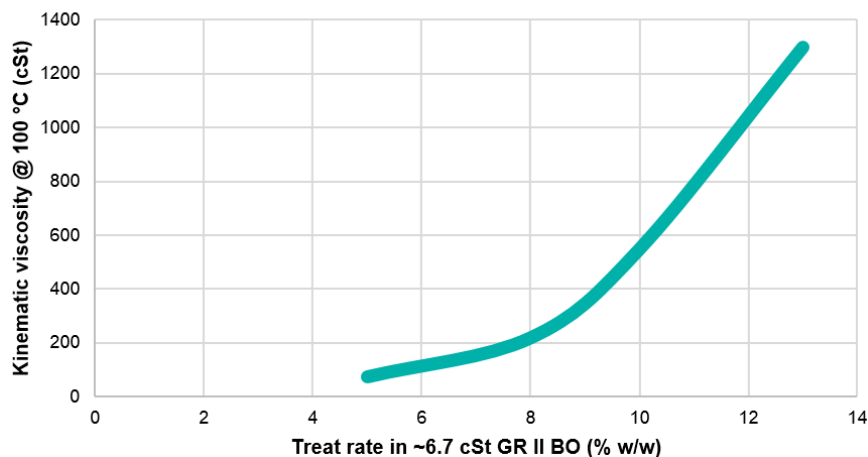
Viscotech® 6540 is a shear-stable (22 SSI) amorphous olefin copolymer viscosity index improver, in solid form. It can be used to make multi-grade crankcase & industrial lubricants. Viscotech® 6540 is soluble in most mineral base stocks, & users should ensure that the base stock diluents are of good quality. The end-product (liquid version) is compatible with GR I, II, III & IV synthetic fluids, e.g., PAOs, as well as with certain mixes of PAOs with esters (GR V).

Benefits

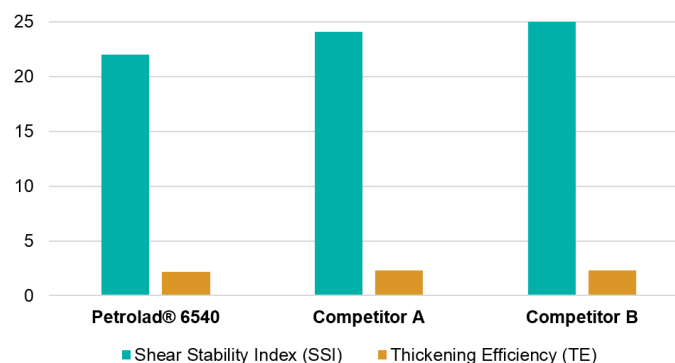
- Viscotech® 6540 is a solid amorphous olefin copolymer;
- Excellent low-temperature properties, also in formulations comprising high paraffin base oils;
- In combination with a proper pour point depressant, Viscotech® 6540 will provide excellent pour point results.

Performance

Thickening Efficiency



Our VM's Superior SSI/TE Balance



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Typical Data

Parameter	Method	Unit	Value
Appearance	Visual	-	Solid bale
Shear Stability Index ¹	ASTM D6278	-	22
Ethylene content	ASTM D3900	% w/w	49.0

¹1,0 % w/w in SN 150

Handling & Storage

Viscotech® 6540 is available in a convenient bale form & packed into silicone-coated boxes.

An MSDS is available upon request.

FOR MORE INFORMATION

Please contact

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IMPORTANT NOTICE

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