

BOEDAL Ltd

Boester SSO 94

Product Description

Stand oil mixture soyabean / linseed oil
CAS no 68122-64-5

Boester SSo 94 is a stand oil made from a 80/20 mixture of soybean and linseed oils. The polymers are made under anaerobic conditions and at high temperature. Stand oils are thought to cross link via the double bonds of the triglyceride.

Sales Specifications

Properties	Units	Specifications	Typical values	Test Method
Appearance	-	Clear viscous liquid	Clear viscous Liquid	Visual
Colour	Gardner	max 10	-	ASTM D1544
Viscosity 40°C	cSt	-	2449	ASTM D445
Viscosity 100°C	cSt	-	196	ASTM D445
Viscosity Index	-	-	203	ASTM D445
Viscosity 20°C	dPa.s	85 - 95	90	ASTM D4287
Pour point	°C	-	3	ASTM D97
Flash point	°C	-	256	ASTM D92
Iodine value	gI2/100g	75 - 95	-	

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