

# Special Oils

PRODUCT CODE	DESCRIPTION	VISCOSITY GRADES	TEMP RANGE		Typical Applications
SF-1000	INSTRUMENT OIL	1000	-50	250	Medium viscosity polydimethylsiloxane polymer with average kinematic viscosity of 1,000 cSt.
SF-1100	SYNTHETIC SPINDLE OIL	10, 15	-54	221	A non-staining spindle oil specially designed for the lubrication of spindles used in ring frames/open end machines. Leaves no carbon deposit.
SILICON OILS					
PRODUCT CODE	DESCRIPTION	VISCOSITY GRADES	TEMP RANGE		Typical Applications
SELCOSIL-1000	SILICON OIL "1000 CST"	1000	-50	300	Dimethyl PolySiloxane
SELCOSIL-350	SILICON OIL "350 CST"	350	-54	310	Dimethyl PolySiloxane

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