



A range of High quality spindle oil for use on modern textile machines.
Made from the highest quality base stocks and ashless additives.

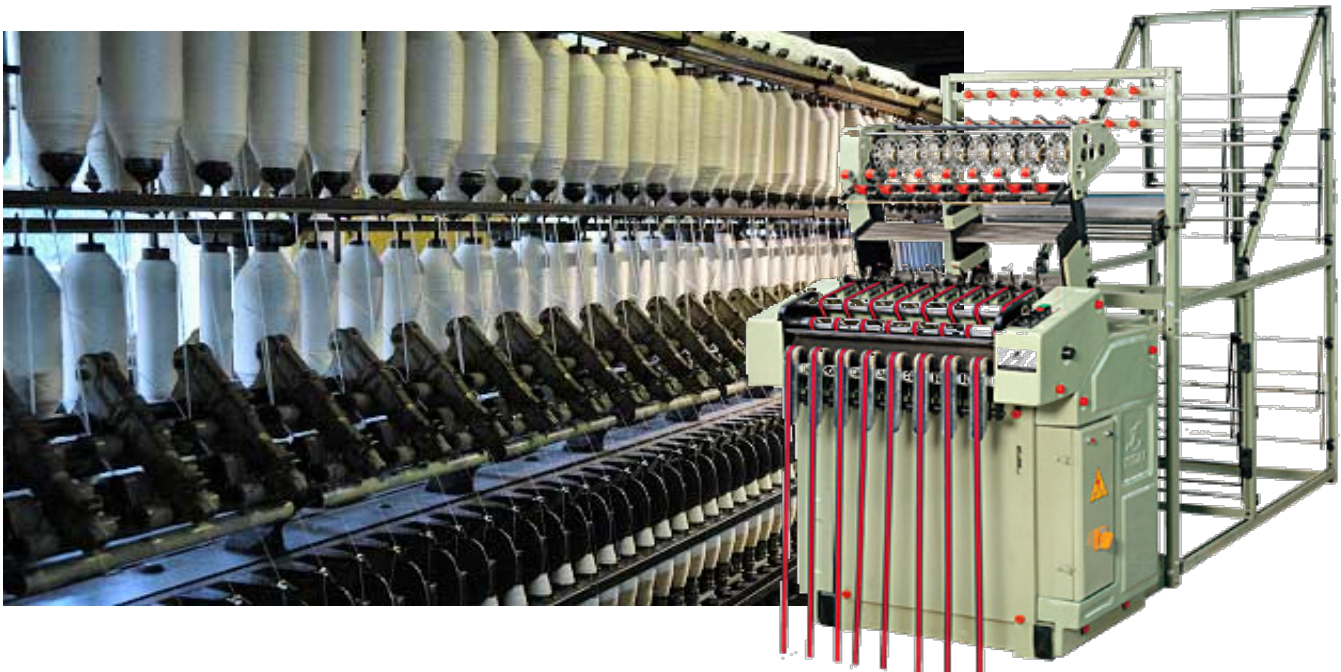
It reduces spindle wear and protects against rust and is very easily removed by washing if textile contamination occurs.

ANYSPIN used for:

HIGH SPEED SPINDLE IN MODERN TEXTILE MACHINES

ANYSPIN has been formulated with special additives to reduce the formation of harmful deposits. It reduces power consumption and protects spindle surfaces from rust and corrosion. The low coefficient of static and kinetic friction of **ANYSPIN** reduces starting torque and operating temperatures, which further reduces power consumption.

- Exceptional resistance to oxidation and deposit formation
- Easy start-up and minimum power loss
- Protection against rust and corrosion
- Easy removal of textile contamination by washing



	ISO Viscosity Grade		2	5	10	12	15	22	32	68
Density @ 15°C	ASTM D1298	kg/l	0.82	0.82	0.85	0.85	0.85	0.87	0.89	0.9
Flash Point	ASTM D92	°C	165	165	170	175	185	198	201	219
Kin Viscosity @ 40°C	ASTM D445	cSt	2	5	9	12.6	15.2	22	33	68
Kin Viscosity @ 100°C	ASTM D445	cSt	-	-	9.4	12.6	15.2	22	33	68
Viscosity Index	ASTM D2270		-	-	148	148	140	140	140	140
Pour Point	ASTM D97	°C	-18	-18	-18	-15	-15	-9	-9	-9
4-Ball Welding Load		Kg			180/200			200/220		
Neutralization Value	ASTM D664	mgKOH/g					0.2			