

DESCRIPTION

Servoknitclean oils are formulated from light coloured mineral base stocks having excellent oxidation resistance. These oils are fortified with **"state of the art"** additives for guaranteeing excellent scourability (self removal of oil stains from the fabric during wet processing properties while imparting antiwear and antirust characteristics.

APPLICATION

Servoknitclean oils are specifically recommended for use in modern knitting industry for automatic circular knitting machines. These oils are also used in knitting machines by using manual oiling and mist lubrication devices. The oils are suitable for cotton and synthetic blend fabrics.

PERFORMANCE BENEFITS

- Good oxidation stability.
- Excellent antirust and lubricity characteristics.
- Excellent non-foaming and mist lubricating qualities.
- Proven stain removability as seen in the actual knitting mill trial.
- Improved lubrication of various moving parts.
- Superior scourability during wet processing.

CHARACTERISTICS

ISO VG	12	22	32
Kinematic Viscosity 40°C @ cSt	11-14	20-24	29-35
Viscosity Index, Min	115	115	115
Flash Point (COC), °C, Min	140	160	140
Rust Test D-665A 24 hrs.	Pass	Pass	Pass
Colour, ASTM, Max	1.0	1.0	1.0

HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

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