

Hi-Tech

SEWING OIL 9345+

Multi Action, High Quality Sewing Oil

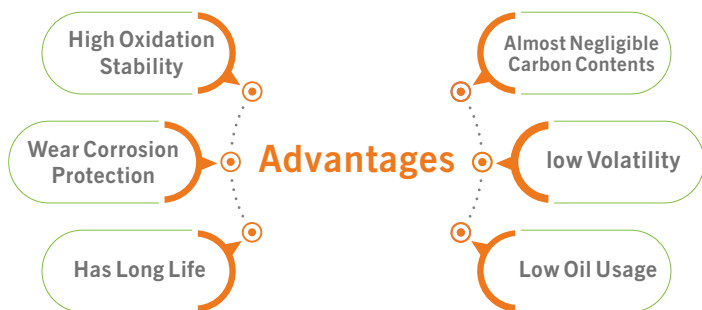
Description

The **Hi-Tech Sewing oil 9345+** is a high quality sewing oil specifically formulated for the lubrication of high-speed machine elements in sewing like - bearings, cams, sliding parts, bevel and worm gears. It mainly consists of a mixture of saturated paraffin and cycloparaffin hydrocarbons and additives. As a result of intensive refining, this oil is acid-free and almost color and odor-free. When you use sewing machine oil Hi-Tech Sewing oil 9345+ regularly, it will reduce noise and continue to run smoothly for years to come.



Specification (Classified as DIN 51360 and DIN 62 136 - 1 for needle and sinker oils)

Tests	Result
Appearance	Water White
Viscosity 40°C, mm ² /S	26
Viscosity 100°C, mm ² /S	6.37
Flash Point COC, °C,	205
Pour Point, °C,	-20
Density at 20°C, Kg/L	0.858
Copper Strip Test (corrosion)	1 A



Advantages

- Provides Superior wear corrosion protection
- Helps in Lowering coefficient of friction
- Non-gumming in nature
- Limiting stains, sludge & sediment formation
- low volatility
- Noise and vibration reduces
- Good corrosion protection
- Less oil usage, economical to use
- Ensures Cleaner machines and components
- Maximize shelf life for key stitch forming parts such as needles, sinkers and tuck cams
- High oxidation resistance, excellent aging stability .

Condition of oil

In order to protect your machine's parts from dust and rust, you should always use a small brush to clean them. To know if the oil is fresh, check its color, odor, and appearance. If its color is clear/light yellow, your oil is still fresh. Spoiled sewing machine oil will become dark yellowish, thick, and smelly

