

## Coil Transmission Oil

It is a non-ionic structured coil transmission oil produced by the combination of fatty acids, poly condensation products and mineral oils.

## Usage

Used to prevent pilling, electrification and break of the rope in textile bobbin transmission units.

**Usage Instruction:**
Can be used directly or according to the operating conditions by diluting 1/10 - 1/20 in all kinds of synthetic yarns.

## Features

**Nonstaining Feature**: Does not yellowing on the coil.
**Strong Antistatic Property, High Breaking Resistance**: Prevents electrification, pilling and break due to its strong antistatic property.

## Technical Specifications

| | | |
|---|---|---|
| *Kinematic Viscosity @40 °C, cSt | ASTM D 445 | 18 |
| *Flash Point, °C | ASTM D 92 | 206 |
| *Pour Point, °C | ASTM D 97 | -15 |

**Data given above are typical properties and may vary slightly.*

## Revision Number

01.07.2019 / REV02