



COSTEN

Textile Machinery Oil

Technical Data Sheet

COSTEN oil is blended from highly refined paraffinic mineral base oil with a balanced additive package containing lubricity agent, anti-rust & anti-oxidation inhibitors, emulsifier, anti-fogging and anti-static agents. It is available in ISO viscosity grade: 22

COSTEN oil is readily scour able from the fabric or yarn to facilitate removal of oil stains & spots by formal scouring methods used in textile finishing. This oil is highly capable to stop the building of gummy deposits on delicate mechanism and to guard from corrosion.

It gives the following consumer benefits:

- Effective Surface Wetting Properties.
- Readily Scour able
- Good Corrosion Prevention Properties.
- Effective Size Solvent.
- Excellent Oxidation Stability.

The typical characteristics of COSTEN are:

TEST METHODS	ISO VISCOSITY GRADES	22
D 445	Kinematic Viscosity @ 40°C , cSt	22
D 445	Kinematic Viscosity @ 100°C ; cSt	4.4
D 2270	Viscosity Index	95
D 97	Pour Point; °C	-30
D 93	Flash Point; °C	172
	Rust Preventing Characteristic	Pass

Product specifications are based on average values. They are not limiting values and are subject to change due to ongoing research and development. Some variation, not effecting performance can be expected

