



FIBRE LUBRICANTS

TWISTING AND TEXTURIZING

CONING OILS for twisting, texturizing and yarn covering of synthetic fibers with anti-splash additives for high speed application.

CONING OIL for elastomeric fibers, doesn't interfere with the yarn tenacity and elongation.

ECOLOGICAL AND BIODEGRADABLE CONING OIL with highest lubricating and antistatic effects.

HIGH CHEMICAL PERFORMANCES to meet any technical requirement.

AFTER DYE FINISHING

BATH EXHAUSTION gives homogenous distribution of lubricant on the bobbins (outside-inside).

FEW LOSS PRODUCT in the waste water - **COMPATIBILITY** with dyestuff.

BIODEGRADABLE LUBRICANT so the waste water treatment is simplified.

STAPLE FIBRES SPUN YARNS

STUDIED LUBRICANTS for antistatic, lubricating and cohesion properties to obtain excellent efficiency.

POLYPROPYLENE SPIN FINISHES

The **GLISSOL** range for **PP** spin-finishes includes grades for both staple and continuous filament fibre production.

WARPING AND WEAVING

STICKY COLD WAX-BASED SIZING LUBRICANTS - ANTISTATIC OILS -

Excellent protection against yarn breakage - Good yarn appearance with no hairiness.

CARDED AND WORSTED SPINNING

A **TRADITIONAL STYLE LUBRICANTS** offering highly carding and spinning performances. These has been largely used over many years for fine high quality yarns.

