

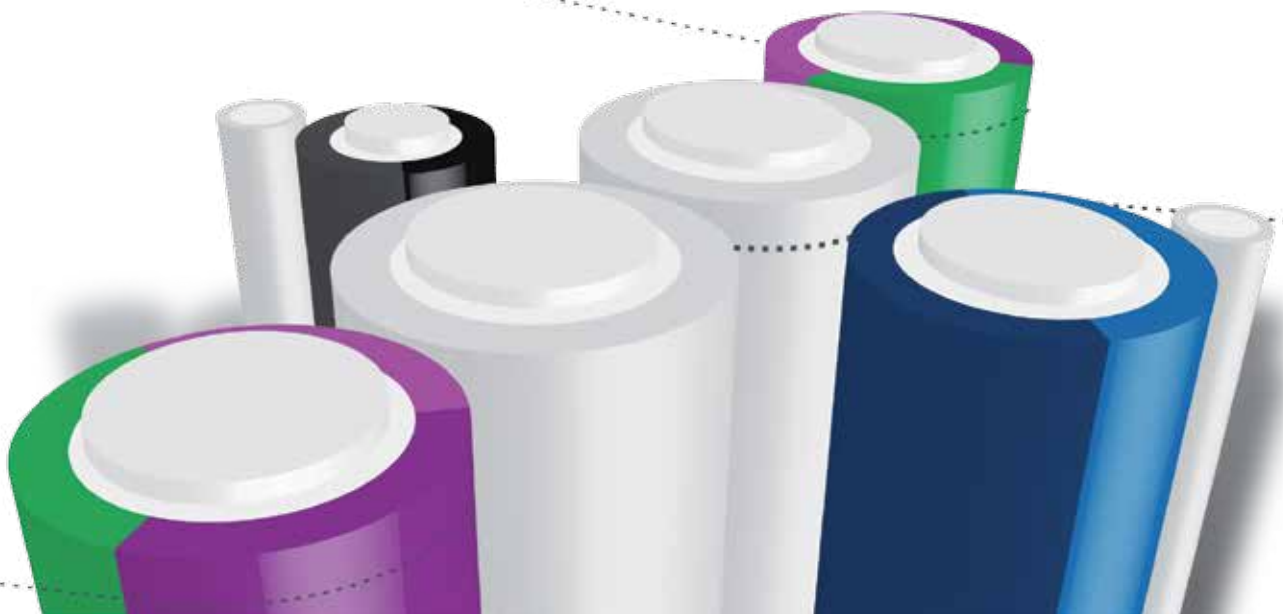
Innovation & Solutions

Trelleborg Coated Systems Rollers and Belts operation, leading manufacturer and supplier of **rollers and sleeves coverings** for the tissue converters and belts for the textile industry, offers solutions for:

- Rubber rollers coverings for the converting industry (tissue, foils, textile finishing, non-woven...)
- Composite sleeves manufacturing
- Rubber shrinking belts for textile finishing
- Roll covering tapes

Beyond the product we offer also:

- A committed Research and Development activity
- A dedicated manufacturing unit in France
- A NIP Simulator system to tailor-make/customize our rollers coverings and match application requirements
- An integrated logistic service



New Resistoplast

Embossing Solution

Resistoplast is a state of the art rubber covering specially designed for embossing applications for all types of tissue products and patterns.

Offering faithful pattern reproduction and boosting line efficiency, the New Resistoplast range guarantees an exceptional lifetime and a resistance to mechanical stress enhancing better performance:

- Vs paper wraps
- Vs overheating
- Vs ageing

It offers the best combination between elasticity and abrasion resistance. To converters, it means delivering hard savings through homogeneous outputs all along an extended lifespan of the rubber rolls and cost avoidance thanks to reduced maintenance.

Embossing for Tissue converting, both consumer and AFH products

Key Features

- Consistent hardness
- High resilience (fast elastic recovery to the original shape)
- Abrasion resistance
- Mechanical stress resistance
- Suitable for both point-to-point, nested and random embossing technologies

Benefits

- Faithful pattern reproduction
- Perfect thickness of the substrate
- Matching with high speed conditions
- Homogeneous production quality
- Outstanding lifespan
- Reduced maintenance
- Waste reduction

The product at a glance

HARDNESS	45 to 70 Sh A
MAXIMUM LINEAR LOAD	up to 60 kg/lcm
MAXIMUM WORKING SPEED	800 m/min
COLOUR	Green

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