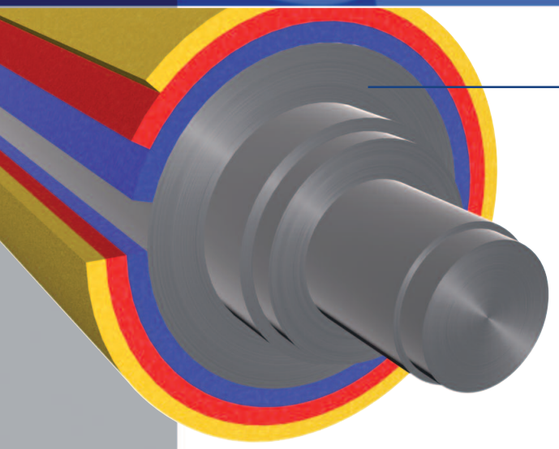
TRIFLEX TECHNOLOGY



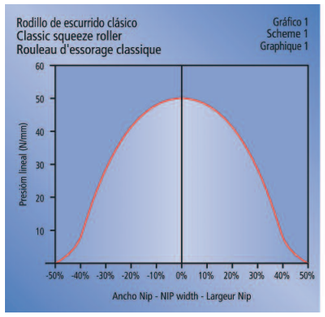
TRIFLEX DRY

HIGH SQUEEZE EFFICIENCY

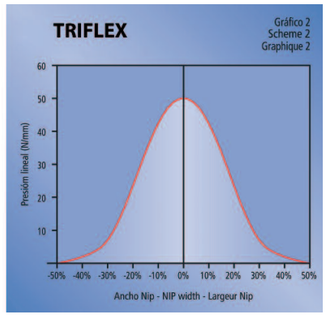
● What is it?
3 rubber layer system, with 3 different hardnesses:
SUPERHARD-HARD-HARD.

● Where to use it:
Final high squeezing padders.

● Advantages:
At a given pressure of 50 Kg/lcm TRIFLEX system arrives faster and to a higher specific pressure than regular rollers (30-35 Kg/cm²) by achieving a smaller contact area (thinner NIP) allowing us to obtain an efficient water elimination and avoiding the re-absorption effect.



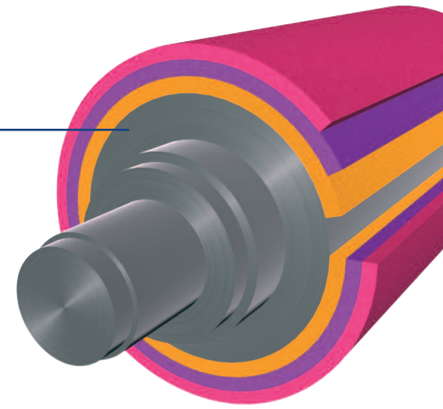
REGULAR COVERINGS:
- ✓ Medium pressure results on surface.
- ✓ Very slow pressure climb (unfavorable to the wedge's action).
- ✓ Slow descent (unfavorable for the remaining humidity).



TRIFLEX SYSTEM:
- ✓ High specific pressure on surface.
- ✓ Good retention of the wedge.
- ✓ Fast descent (avoiding new humidification of the fabric on its exit from the NIP).

TRIFLEX IMPREGNA

HIGH PENETRATION

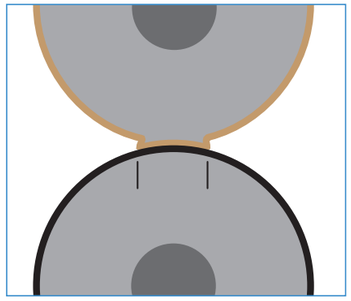


● What is it?
3 rubber layer system,with 3 different hardnesses: HARD-SOFT-HARD.

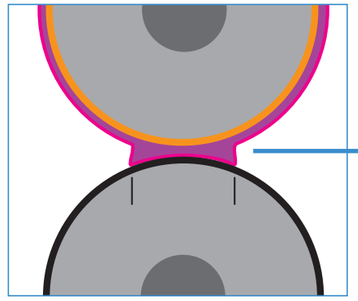
● Where to use it:
Intermediate squeezer where high penetration inside the fabric is needed.

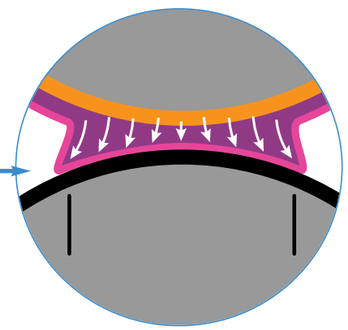
● Advantages:
- Wider NIP impression without losing pressure transmition over fabric.
- Higher contact time to improve chemical absorption.
- Outstanding wear resistance.

REGULAR COVERINGS



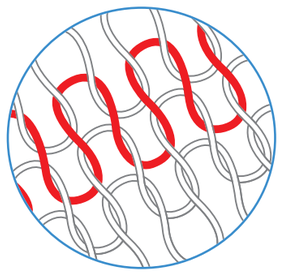
TRIFLEX IMPREGNA





TRIFLEX KNIT

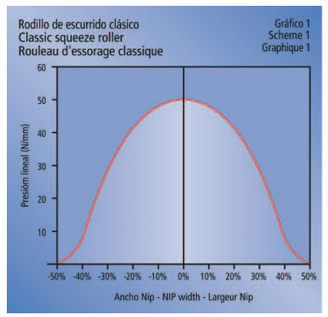
HIGH SQUEZEE EFFICIENCY ON KNIT FABRICS

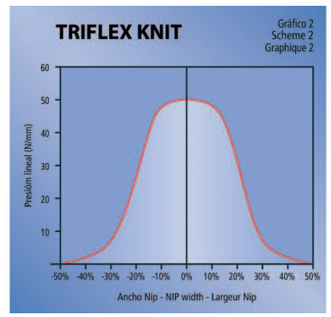


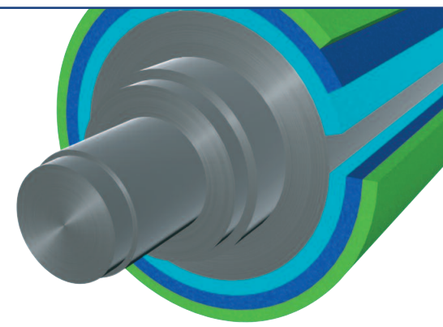
● What is it?
3 rubber layer system, with 3 different hardnesses SUPERHARD-HARD-SOFT.

● Where to use it:
Final high squeezing padders working with knit fabrics.

● Advantages:
- Enlarges NIP width, increasing squeezing efficiency.
- Better adaptation to knit fabric structure.
- Avoids marks caused by fiber residues build up on the roller surface .







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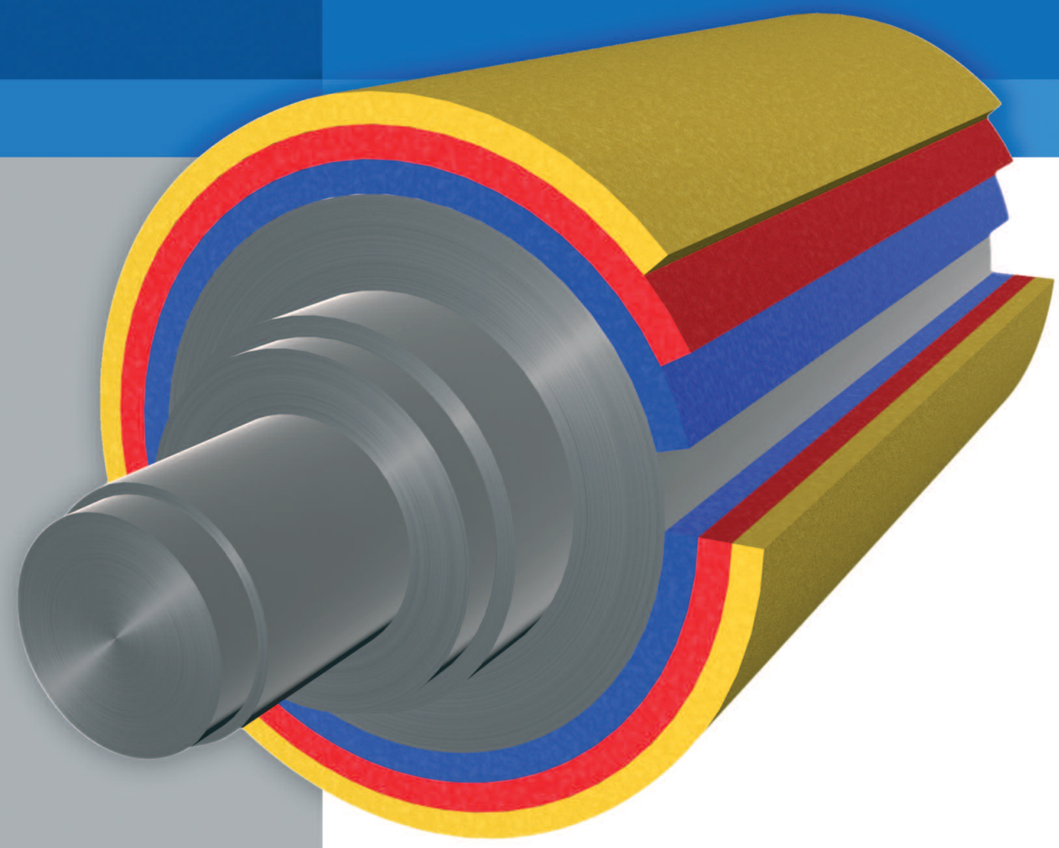

TRIFLEX TECHNOLOGY