

WeavTec
LAMINOX®



INNOVATION IN STAINLESS STEEL REED WIRE

LAMINOX® PLUS
LAMINOX® TEC
LAMINOX® ECO



LAMINAGE DE PRECISION NV

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LAMINOX[®]

STAINLESS STEEL REED WIRE

LAMINOX PLUS – 1000 N/MM²(*)

Cold-rolled ferritic chrome stainless steel

- Market reference for quality reeds
- Available in all widths and thicknesses
- For use for most woven fabrics
- Excellent ability to withstand corrosion
- Outstanding mechanical properties
- Ideal ductility & working properties
- Prerequisite for projectile, rapier & water-jet looms

LAMINOX TEC – 1500 N/MM²(*)

Hardened and tempered martensitic chrome stainless steel

- New stainless steel reference for TEC weaving
- High wear resistance property
- Outstanding mechanical resistance
- For use in technical reeds
- To solve reed wear-out problems on rapier & projectile machines
- Efficient solution for longer lasting reeds

LAMINOX ECO – 1000 N/MM²(*)

Cold-rolled ferritic chrome stainless steel

- A new proposal under LP WeavTec concept
- Only rolled stainless steel wire
- Available in specific widths and thicknesses
- Designed for reed wire industrial processing
- Also for specific applications such as hand loom weaving
- Upon request and agreement

Specifications and technical drawings on our website www.lamprec.be under LAMINOX[®]

(*) reference value only



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