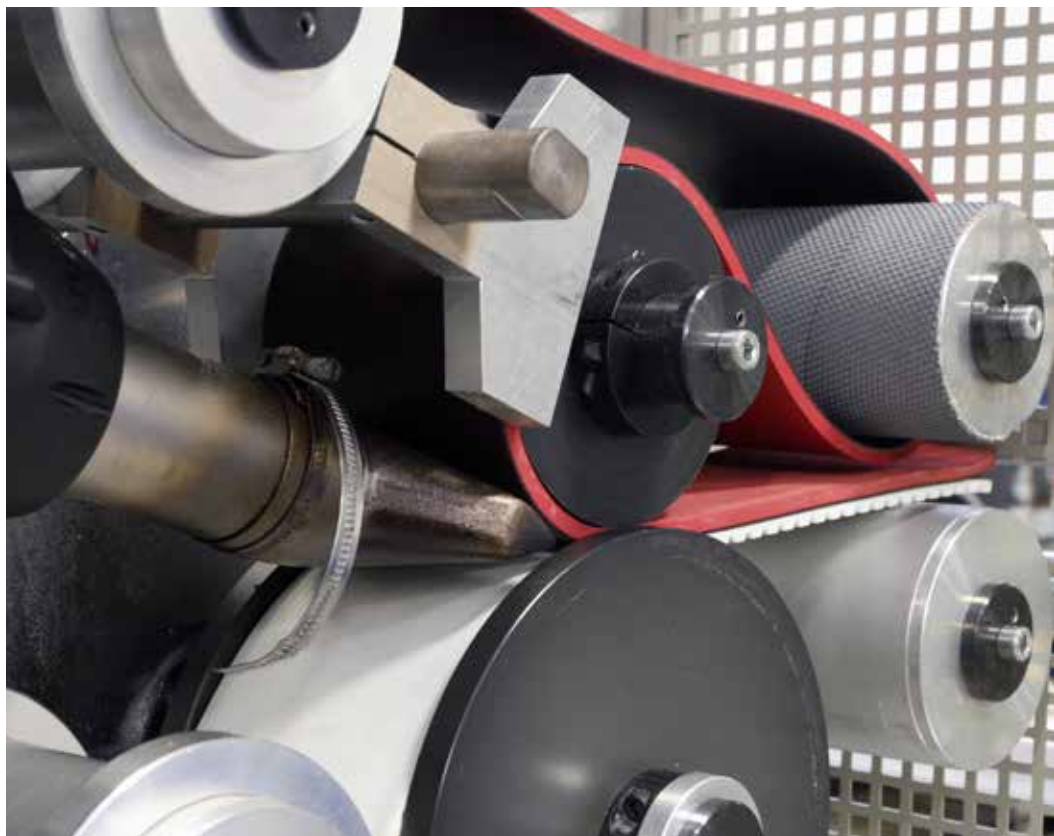


**Partner for
processing and
packaging solutions**

Thermoweldable Coverings for V-Guides and Timing Belts



X-Weld[™]

X-Weld™

Thermoweldable Coverings for V-Guides and Timing Belts



X-Weld™ is an innovative **thermoveldable multilayer covering** for thermoplastic V-Guides and Timing Belts supports.

Manufactured with a unique advanced technology, X-Weld™ assures outstanding performances and permanent adhesion on the support.

Chiorino High performing elastomer



- Superb friction properties
- Excellent resistance to abrasion
- Highest creep recovery
- No cracking
- Ideal for hot products conveying



Hot Air Welding

The special thermoplastic layer allows permanent welding on any thermoplastic V-Guides or Timing Belts.

Design and application



CHIORINO
HIGH PERFORMING ELASTOMER
SPECIAL THERMOPLASTIC LAYER

X-Weld™

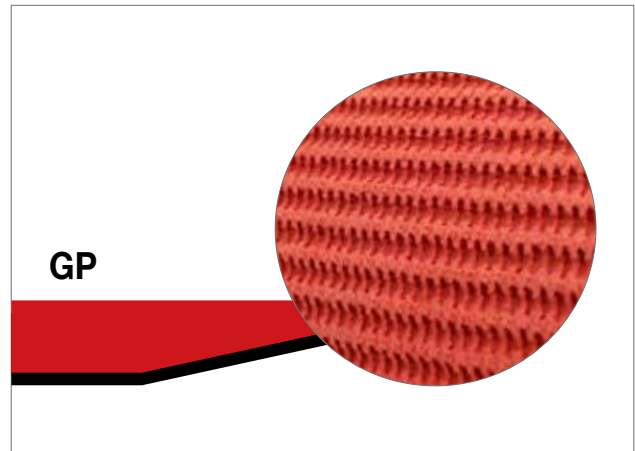
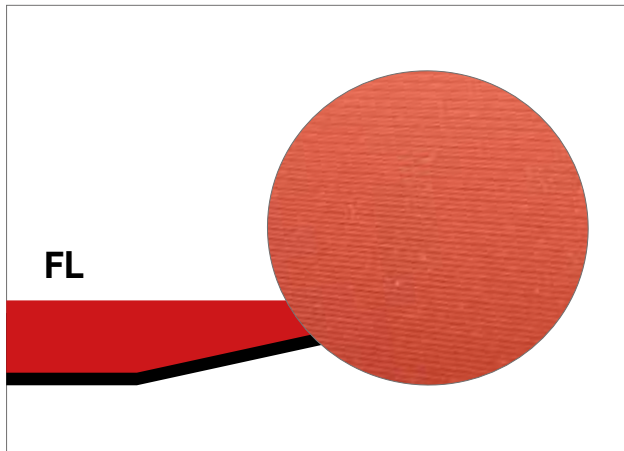


Hot Air Welding

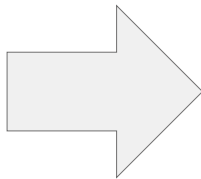


THERMOPLASTIC SUPPORT
(V-Guide or Timing Belt)

Surface textures



X-WeldTM
Benefits



- No adhesive required
- Fast and easy application
- Long service life
- Eco friendly

Standard production program

Code	Type	Outer cover		Inner cover		Total thickness mm [±0.20]	Hardness Sh.A [±5]	Cut-to-Lenght Roll standard widths mm	Maximum production widths mm
		Material	Texture	Material	Texture				
LA-86	X-W 60 GP SR	synthetic elastomer	GP	special TPU	smooth	5.5	45	50/100	600/1200
LA-88	X-W 60 GP NR	natural elastomer	GP	special TPU	smooth	5.5	40	50/100	600/1200
LA-89	X-W 70 FL NR	natural elastomer	FL	special TPU	smooth	6.3	40	50/100	600/1200