



TECHNICAL DATA

HEAT VULCANIZING OF CLEATS



			ge	
			e (en mm)	
			pp*	
			PIW	
			200	
	315/2	315/3		
40	400/2	400/3		

TECHNICAL DATA

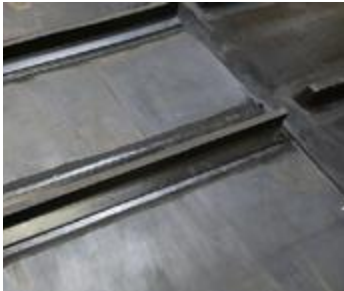
HEAT VULCANIZING OF CLEATS

We hot vulcanize profiles (cleats, guides, edges, chevrons...) on conveyor belts.

+ WIDE RANGE OF PROFILES

+ MORE RESISTANT THAN COLD GLUING

+ CUSTOM MADE - ADAPTED TO THE CONVEYOR / APPLICATION / PRODUCT



CLEATS

Suitable for small roll Ø.



EDGES

very good resistance for passage on small Ø of winding.



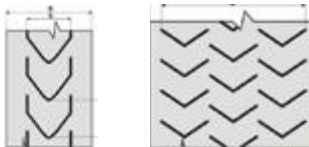
CHEVRONS

About twenty moulds in the factory. The different profiles and heights of the rafters are adapted to the inclination of the belt but also to the product conveyed and to the length of the trough transition.



GUIDES

Guide on lower and/or upper side.



FRENCH LEADER IN HEAT TREATMENT PROFILES

	Cleats	Edges	Chevrons	Trapezoidal guides
Height	from 15 to 100 mm (straight or inclined)	Up to 20 mm	From to 35 mm	Up to 80 mm
Max. belt width	1800 mm	To be agreed	1400 mm	2000 mm
Coating	Abrasive resistant / Oil & grease resistant / Heat resistant			
Applications	<ul style="list-style-type: none"> Overbands Baggers Inclined conveyors 	<ul style="list-style-type: none"> Sidewall conveyors Gooseneck conveyors 	<ul style="list-style-type: none"> Mines Quarries Recycling Concrete batching plants Silos Loading of boats... 	<ul style="list-style-type: none"> Mines Quarries Gravel pits Chemical industry Recycling Silos Loading of boats... Rollers with groove

! All our technical belts are vulcanized endless without splice, and made to measure, according to your needs



We reserve the right to change the specifications of our products at any time without notice.

PATENTED PRODUCT
MADE IN FRANCE

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