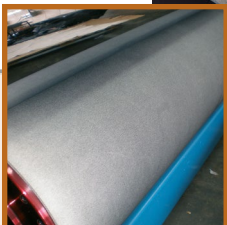
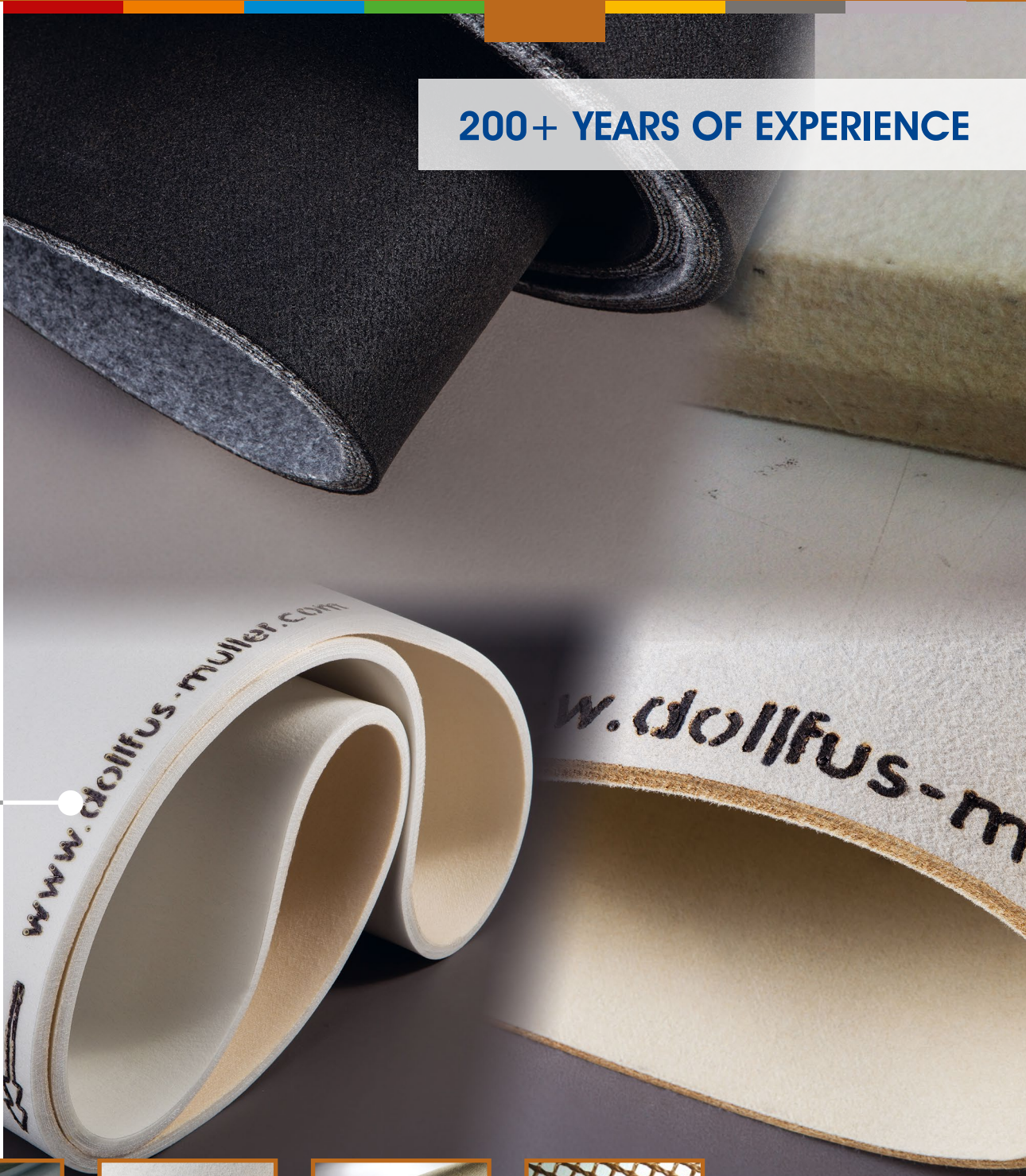


Leather processing

200+ YEARS OF EXPERIENCE



Tannery Felts

Sleeves and pads

Drying belts



- Sammying
- Setting out
- Drying
- Ironing & Embossing

MANUFACTURE
DOLLFUS & MULLER
SINCE 1811

Spare parts for sammying and setting out machines, Drying

Our high quality products are specially recommended for the following machines : BAUCE, ESCOMAR, CM, ROTOPIA, TRE OZDERSAN...

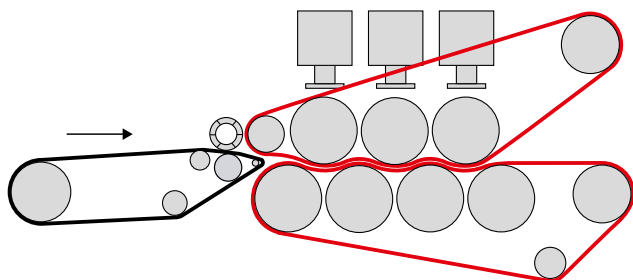
FELTS FOR THROUGH FEED SAMMYING (3, 5, 6, 7 and more pressure cylinders machines)

Type of leather	Production	Type of machine	Process	Reference	Characteristics			
					Composition	Weight (g/m ²)	Thickness (mm)	Water permeability l/h/ 10cm ² (under 2 bars of water pressure)
Cow, Buffalo, Calf, Pig, Goat, Sheep, Reptile	Automotive, upholstery	5 pressure cylinders machines and more	Wet blue, vegetal tanning, greasy hides	ESCO SX95 ESCO SX95 Black	100% synthetic	9500	18	350
	Shoes, garments, bags	3 pressure cylinders machines	Wet blue, vegetal tanning, greasy hides	ESCO SX85 ESCO SX85 Black	100% synthetic	8500	17	300
			Wet blue tanning	ESCO M 85 ESCO M 85 Black	30% wool 70% synthetic			300



- T = Treated to avoid the fiber pilling
- Homogeneous and immediate skin drying

- Non marking surface
- Easy felt degreasing (accentuated lifespan)
- Fiber loss resistant



FELTS FOR THROUGH FEED SETTING OUT (4 or 5 pressure cylinders machines)

Type of leather	Production	Process	Type of machine	Reference	Characteristics			
					Composition	Weight (g/m ²)	Thickness (mm)	Water permeability l/h/ 10cm ² (under 2 bars of water pressure)
All types	Automotive, upholstery shoes, gloves, bags, garments	After dyeing	5 pressure cylinders machines	SETO S 95	100% synthetic	9500	18	350
				SETO S 85	100% synthetic	8500	17	300



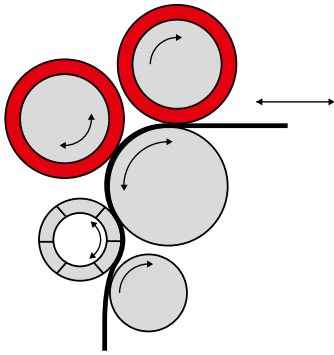
- Surface : dedicated finishing for easy sliding
- Homogeneous density of around 500
- T = Treated to avoid the fiber pilling and to have a smoother surface

Tunnels

P, RIZZI, POLETTO, TURNER, 3H, SHANGHAI SUNHOME, SPRUN, JINJIAO, YP, FENG HSIN, HYDRO CHARM HC, BARNINI, GEMATA,

SLEEVES FOR SAMMYING, SETTING OUT / POLISHING

Type of leather	Production	Fitting	Process	Reference	Characteristics			
					Composition	Weight (g/m ²)	Thickness (mm)	Water permeability l/h/ 10cm ² (under 2 bars of water pressure)
Cow, Buffalo, Calf, Pig	Shoes, automotive, upholstery	Loose	Sammying	SAMO S 85	100% synthetic	8500	17	270
				SAMO M 85	30% wool 70% synthetic			280
Sensitive leather Ex : Goat, Sheep	Gloves, bags, garments	Adjusted	Setting out / Polishing	SAMO W 60 A	100% wool	4800 to 9600	10 to 20	depending upon the quality
		Tight		SAMO W 60 T	100% wool			depending upon the quality

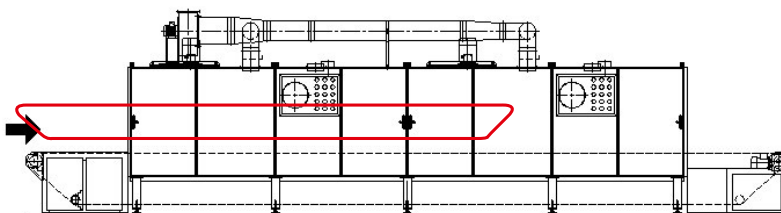


DRYING TUNNELS

Type of leather	Production	Process	Reference	Characteristics		
				Composition	Max. working T°	Air Flow : CFM under 124 Pa
All types	Automotive, upholstery, shoes, gloves, bags, garments	Spray line or roller coating	TAMIP GT 40	Fibreglass coated with PTFE	260°C	1900



- Drying Belt supplied with sewn edges or Hi-Flex heat sealed edges
- Very resistant Kevlar® sandwich joint with Peek Spiral
- A belt repair kit is available on request



Spare parts for ironing & embossing machines

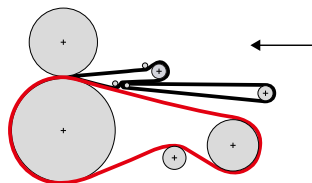
Our high quality products are specially recommended for the following tannery machines : BERGI, ROTOPRESS, MOSTARDINI, ROTOPIA, NANOPRESS, ROTOMEC, EVOLUTION TECH, SHANGHAI SUNHOME, SPRUN, ÖZDERSAN, SVIT, TB, 3H, FENG HSIN, HYDRO CHARM HC, TIANJIN JINLIN, ROTOMAC, CHANGZHOU FENGMI, LIXIAN BEIJIANG.

FELTS FOR THROUGH FEED IRONING & EMBOSsing

Production	Process	Type of leather	Working parameters (approx. data)		Reference	Characteristics			
			Pressure (bars)	Max. working T°		Composition	Weight (g/m ²)	Thickness (mm)	Density
Automotive, upholstery	Heavy Embossing	Heavy and thick leather Ex : Cow, Buffalo	up to 230	160°C	EMBO M 91	50% wool 50% synthetic including high quality anti-static fibres	9100	13,5	670
	Medium to heavy embossing	Heavy and thick leather Ex : Cow, Buffalo	up to 200	160°C	EMBO M 81	50% wool 50% synthetic including high quality anti-static fibres	8100	12,5	640
	Ironing and Medium Embossing	Thin leather Ex : Cow, Pig, Calf	up to 120	160°C	EMBO M 70	50% wool 50% synthetic including high quality anti-static fibres	7000	11,5	610
Shoes, bags, garments	Ironing and Medium Embossing	Sensitive leather Ex : Goat, Sheep	up to 120	120°C	EMBO W 60	100% wool	6000	10,5	570



- Special surface finishing for anti-fold effect
- Perfect guidability and dimensional stability



FELT PADS FOR HYDRAULIC PRESSES

Production	Type of leather	Process	Reference	Characteristics				
				Composition	Weight (g/m ²)	Thickness (mm)	Density	Finishing
Shoes, automotive, garments, upholstery, bags	Cow, Pig, Calf	Heavy Embossing	PADO W 140	100% wool	14000	20	700	washed and carbonised wool
		Mid embossing	PADO W 100		10000		500	
		Soft Embossing	PADO W 60		6000		300	

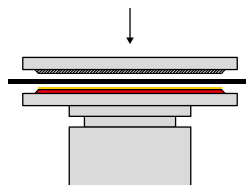


- Delivered with 45° bevelled edges
- Available in different thicknesses and sizes
- The PADO W 100 and PADO W 140 are kept in stock for standard sizes
1370 x 1000 x 20 mm
1370 x 660 x 20 mm
- The PADO TW 140, PADO TW 100 and PADO TW 60 use Top Wool with less contamination in the wool



TAMIP GT00/25

available in pieces or rolls



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 RCS Mulhouse 945 551 596 - Capital : 1 500 000 Euros

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