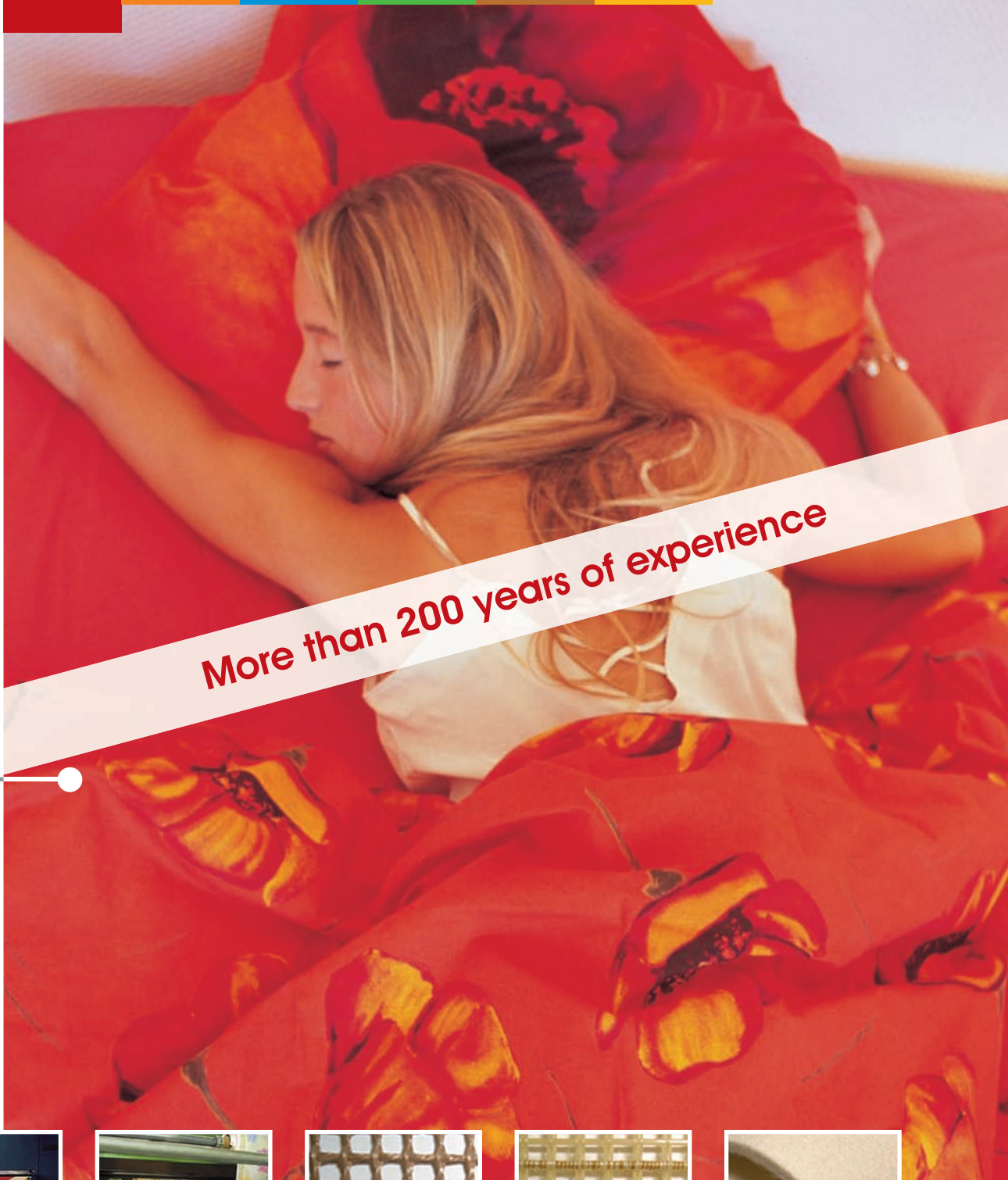
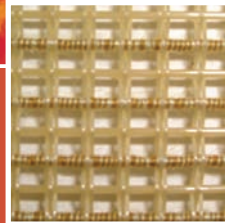
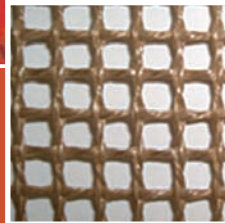
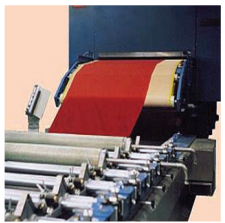


Printed fabrics



More than 200 years of experience
















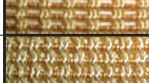


- Optimal drying without fabric marking
- Highest regularity of transfer printing
- Highest dimensional stability

DOZZFUS MULLER

TECHNOLOGY FOR FASHION

Since 1811

BELTS FOR PRINTING DRYERS

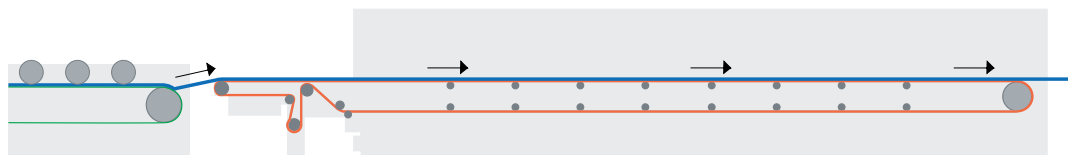
Belt Types	Max. working T°	Description	Recommended belts		Characteristics		
			Insight	Quality	Composition	Air Flow : CFM under 124 Pa	Abrasion resistance
Rigid	190°C 370°F	Smooth and stable quality for high tension 4x4 mm mesh		TAMIP KGT 40	Kevlar® / Fibreglass coated with Teflon®	1710	-
	260°C 500°F	Popular smooth quality 4x4 mm mesh		TAMIP GT 40	Fibreglass coated with Teflon®	1900	-
		Smooth quality 4x4 mm mesh reinforced by a Double Weft		TAMIP GT 40 DW		1700	-
		Smooth quality with closer structure 2x2 mm mesh		TAMIP GT 20		1150	-
Flexible	150°C 300°F	Resistant Quality		TAMIP C 928	100% Polyester	1400	++
		Non marking needle-punched fibres surface. Used on some Buser machines. Base sensitive		TAMIP CA 928		280	-
		Reinforced double layer belt for high width shrinkage fabrics. Used on some Stork machines		TAMIP C 498		1300	++
		Reinforced spiraled belt with high dimensional stability		TAMIP Multiclip 80		1100	++
	180°C 350°F	High quality for gas / thermo- oil heated dryers		TAMIP C 928 R	PPS* / Nomex®	1570	++
		Non marking needle-punched fibres surface. Used on some Buser machines. Base resistant		TAMIP CA 928 R		450	-
	200°C 390°F	Reinforced quality for gas / thermo- oil heated dryers		TAMIP C 928 RR	PPS* / Nomex®	1500	++
		Ideal quality for pigment printing with a very good resistance at the joint and stability across the width		TAMIP HT 500 NR		1200	+
	230°C 450°F	Resistant quality		TAMIP HT 500 N	100% Nomex®	920	+
		Smooth surface for sensitive printed fabrics : silk, flags,...		TAMIP HT 541 N		615	+
		Reinforced quality for pigment printing		TAMIP C 928 ZN	PEEK** / Nomex®	1200	+++
		Reinforced with closer open mesh quality for pigment printing		TAMIP C 944 ZN		1000	+++

N.B: Belts without abrasion resistance must never be used with a continuous belt cleaning device

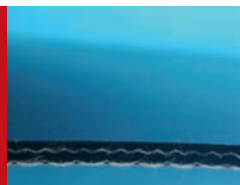
- None + Medium ++Strong +++ Very strong

*PPS : Polyphenylsulfurate

**PEEK : Polyetheretherketone



KV 90 : Needle-punched felt used under the printing blanket on flat bed printing machines and sampling machines.

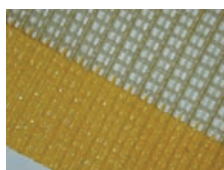


PRINTING BLANKET

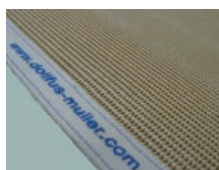
BELT'S FINISHINGS AND ACCESSORIES

EDGES

EDGES FOR FLEXIBLE BELTS



Coated edge with Polyurethane resin



Double reinforcement : Polyurethane resin coating + sewn woven fabric

EDGES FOR RIGID BELTS



Sewn edge (Teflon® coated fibreglass fabric)



Hi-Flex edge (100% Teflon®)



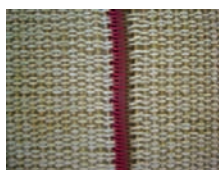
Sewn edge (woven Nomex® fabric)

JOINTS

JOINTS FOR FLEXIBLE BELTS



ROTOCLIP JOINT : With fold, made from the belt with an inserted PEEK spiral



ROLCLIP JOINT : Smooth surface for sensitive fabrics without any over-thickness (neither fold nor sandwich), made from the belt with an inserted PEEK spiral

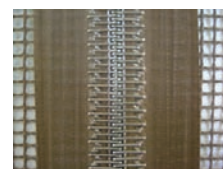
JOINTS FOR RIGID BELTS



KEVLAR® SANDWICH JOINT : With PEEK spiral



BULLNOSE JOINT : 100 % Kevlar® quality



ALIGATOR JOINT : Metal joint



REPAIR KIT

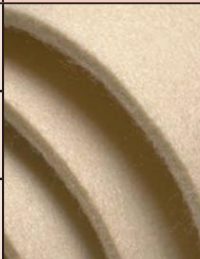
For your accidental belt degradations (tear, frayed or damaged edges), we offer you an easy and effective solution with our Repair Kit which will increase the life of your conveyor by at least few months.

Our roll covering **DM1** made of silicone is high temperature resistant (250°C) and allows a better guiding of our conveyor belt due to its rough surface. It can only be installed onto the roll with our special high temperature resistant glue.

Spare parts for transfer printing machines and presses

Our high quality felts are specially recommended for the following transfer printing calenders : KLIEVERIK, MONTI, TRANSMATIC, LEMAIRE, PRACTIX, STUDIO FX, SORIM, STORK, BATES, WUPPERTAL, KRISTALL, SUBLISTATIC, GESSNER, BIZMAK, S.T.M., SINGER, KMT, MOGK, TURAL MAKINA,...

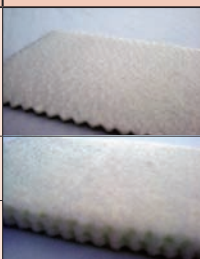
ENDLESS FELTS FOR TRANSFER PRINTING CALENDERS

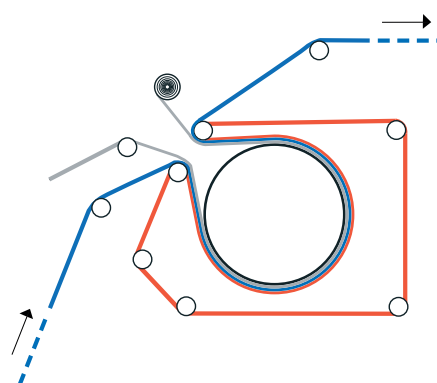
Description	Recommended felts		Characteristics			
	Insight	Quality	Fibres composition	Maximum working T°	Thickness (in mm)	Weight (g/m ²)
Standard quality		FTIZ 281	100% Nomex®	230°C 450°F	7,5	2800
The proven quality for Digital printers		FTIZ 303			8	3000
The best quality for Digital printers		FTIZ 353			9	3500

ENDLESS FELTS FOR LAMINATING CALENDERS

Description	Recommended felts		Characteristics			
	Insight	Quality	Fibres composition	Maximum working T°	Thickness (in mm)	Weight (g/m ²)
Non sticking quality with a silicone coating on the surface		FTIZ SI 600	100% Nomex®	230°C 450°F	7	5000

CUT FELTS FOR PRESSES

Description	Recommended felts		Characteristics			
	Insight	Quality	Fibres composition	Maximum working T°	Thickness (in mm)	Weight (g/m ²)
Thin standard quality		HZ 40	100% Nomex®	230°C 450°F	2	390
Medium thickness quality		ZS 200	Nomex® / Polyester		8	2000
Thicker quality		ZS 300			12	3000



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