





DATA SHEETS SUMMARY

NAME OF PRODUCT OR TITLE	DATA SHEET N°	NUMBER of PAGES	INSET
- Insulating materials classification	s 1	3	S
- "Sillionne" Glass yarn	s 2	1	S

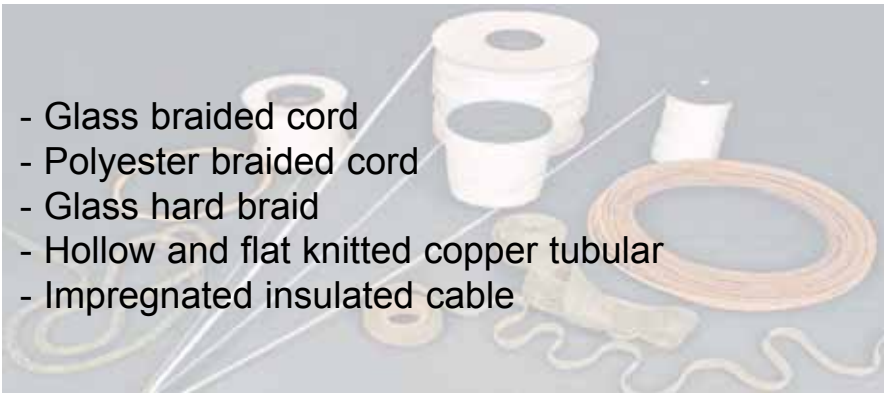

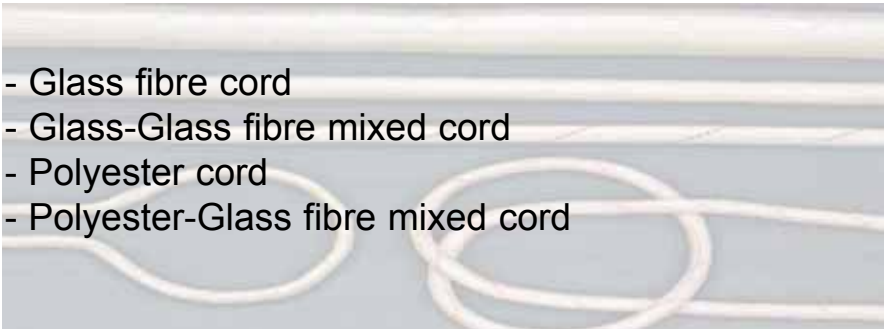
- ADHESIVE TAPES **A**

 <ul style="list-style-type: none"> - Adhesive Glass tape - Adhesive Cotton tape - Adhesive PVC tape - Self adhesive Silicone rubber tape - Adhesive Polyester tape - Adhesive Kapton® tape - Adhesive masking tape 	A 1	1	A
	A 2	1	A
	A 3	1	A
	A 6	2	A
	A 7	1	A
	A 8	1	A
	A 9	1	A

- COATED BRAIDED SLEEVINGS **B**

 <ul style="list-style-type: none"> - Polyurethane impregnated Glass sleeving(Class F) - Acrylic Gass sleeving (Class F) - Polyurethane Glass sleeving (Class F) - Silicone Rubber Glass sleeving (Class H) - 2 braids Epoxy + Silicone Rubber Glass sleeving - 2 braids Silicone rubber + Epoxy Glass sleeving - 1.2.3 Epoxy braids Glass sleeving - Heat traited "DTG" Glass sleeving - Extensible Silicone rubber Glass sleeving 	B 1	1	B
	B 2	1	B
	B 3	1	B
	B 5	1	B
	B 6	1	B
	B 7	1	B
	B 8	1	B
	B 9	1	B
	B 11	1	B

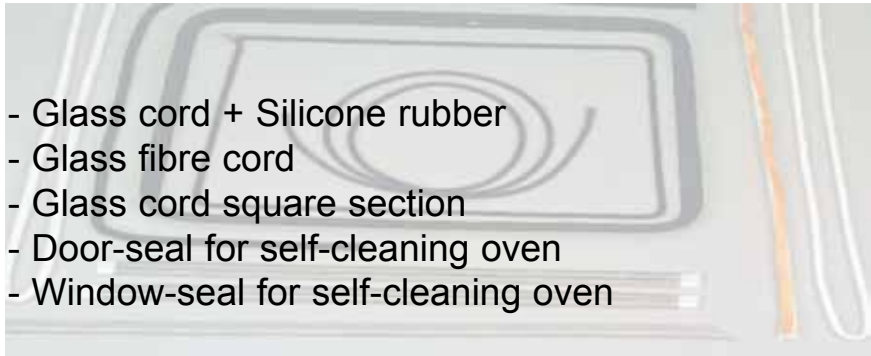

NAME OF PRODUCT OR TITLE	DATA SHEET N°	NUMBER of PAGES	INSET
- EXTRUDED SLEEVINGS			C
<ul style="list-style-type: none"> - Standard PVC sleeving - High temperature PVC sleeving - Heat shrinkable PVC sleeving - Silicone sleeving - Heat skinkable Polyolefin sleeving 	C 1 C 2 C 3 C 4 C 5	1 1 1 1 1	C C C C C
- NON WOVEN FELTS			D
<ul style="list-style-type: none"> - Polyester needled felt - Polyester thermowelded felt - Nomex® heat stable felt - Polyester conductive felt 	D 1 D 2 D 3 D 4	2 1 1 2	D D D D
- TUBULARS - LACES			E
<ul style="list-style-type: none"> - Glass braided tubular - Polyester braided tubular - Nomex® braided tubular - Polyester braided laces - Meta-aramid Nomex® braided laces - Glass braided tubular "Diabolos" - Polyester monofilaments expandable tubular - Para-aramid Kevlar® - Twaron® braided laces 	E 1 E 2 E 3 E 4 E 5 E 6 E 7 E 8	2 1 1 1 1 1 1 1	E E E E E E E E

NAME OF PRODUCT OR TITLE	DATA SHEET N°	NUMBER of PAGES	INSET
- CORDS - HARD BRAIDS - KNITTED TUBULARS - CABLE			F
 <ul style="list-style-type: none"> - Glass braided cord - Polyester braided cord - Glass hard braid - Hollow and flat knitted copper tubular - Impregnated insulated cable 	F 1	1	F
	F 2	1	F
	F 3	1	F
	F 4	1	F
	F 5	1	F
- ELECTROTECHNICAL TAPES			G
 <ul style="list-style-type: none"> - Cetaver® glue for tape - Glass tape - Polyester tape - Mixed tape Polyester-Glass and Glass-Polyester - Glass tape + Glass hard braid for binding stops - Mixed conductive tape - Roving tape - Conductive Glass Tape - Textinap® Glass banding tape - Polyester tape with textured yarns - Pre Preg Edged Tape - Cotton tape - Para-aramid Kevlar® - Twaron® Tape 	G 0	1	G
	G 1	6	G
	G 2	6	G
	G 3	4	G
	G 4	1	G
	G 5	2	G
	G 6	1	G
	G 7	2	G
	G 8	1	G
	G 9	1	G
	G 10	1	G
	G 11	1	G
G 12	1	G	
- ELECTROTECHNICAL CORDS			H
 <ul style="list-style-type: none"> - Glass fibre cord - Glass-Glass fibre mixed cord - Polyester cord - Polyester-Glass fibre mixed cord 	H 1	2	H
	H 3	3	H
	H 4	2	H
	H 5	2	H



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NAME OF PRODUCT OR TITLE	DATA SHEET N°	NUMBER of PAGES	INSET
- THERMIC CORDS - SEALS			I
 <ul style="list-style-type: none"> - Glass cord + Silicone rubber - Glass fibre cord - Glass cord square section - Door-seal for self-cleaning oven - Window-seal for self-cleaning oven 	1 2 3 4 5	1 2 2 1 1	
- TEXTILE TAPES - STRAPS			J
			
- TEXTILE BRAIDS			K
