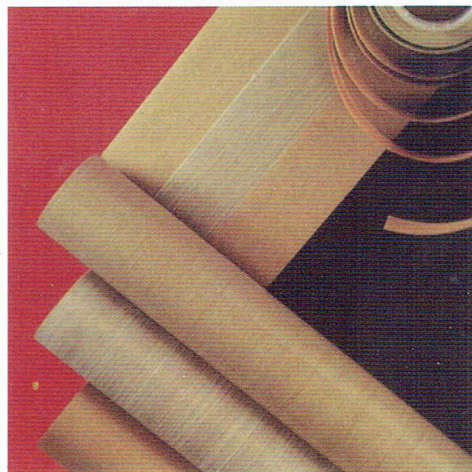


TACONIC

INDUSTRIAL PRODUCTS DIVISION



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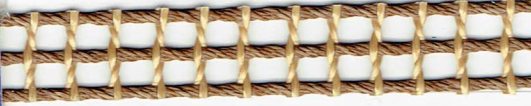
TFE GLASS™ FABRIC INDUSTRIAL & STANDARD PTFE GLASS FABRIC

	Part No.	5038	* Nominal Thickness(mm) : 0.07 * Standard Widths(m) : 1000/1500 * Weight(g/m ²) : 135 * Tensile Strength(kg/cm) : 16
	Part No.	5058	* Nominal Thickness(mm) : 0.12 * Standard Widths(m) : 1000/1500 * Weight(g/m ²) : 250 * Tensile Strength(kg/cm) : 24
	Part No.	5108	* Nominal Thickness(mm) : 0.22 * Standard Widths(m) : 1000/1500/2000 * Weight(g/m ²) : 455 * Tensile Strength(kg/cm) : 47
	Part No.	7148	* Nominal Thickness(mm) : 0.34 * Standard Widths(m) : 1000/1500/2000 * Weight(g/m ²) : 680 * Tensile Strength(kg/cm) : 67
	Part No.	7278S	* Nominal Thickness(mm) : 0.68 * Standard Widths(m) : 2600 * Weight(g/m ²) : 1100 * Tensile Strength(kg/cm) : 86

ANTI - STATIC BLACK - PTFE GLASS FABRIC

	Part No.	7103AS	* Nominal Thickness(mm) : 0.23 * Standard Widths(m) : 1000/1500/2000 * Weight(g/m ²) : 490 * Tensile Strength(kg/cm) : 47
	Part No.	7143AS	* Nominal Thickness(mm) : 0.33 * Standard Widths(m) : 1000/1500/2000 * Weight(g/m ²) : 680 * Tensile Strength(kg/cm) : 67
	Part No.	7305AS	* Nominal Thickness(mm) : 0.95 * Standard Widths(m) : 2700/3200 * Weight(g/m ²) : 460 * Tensile Strength(kg/cm) : 37

OPEN - MESH PTFE GLASS & KEVLAR®

	Part No.	7195	* Nominal Thickness(mm) : 0.67 * Standard Widths(m) : 1550 * Weight(g/m ²) : 530 * Tensile Strength(kg/cm) : 70
	Part No.	7305	* Nominal Thickness(mm) : 0.98 * Standard Widths(m) : 2700/3200/4800 * Weight(g/m ²) : 460 * Tensile Strength(kg/cm) : 37
	Part No.	7305K	* Nominal Thickness(mm) : 0.77 * Standard Widths(m) : 2600/3000 * Weight(g/m ²) : 310 * Tensile Strength(kg/cm) : 67
	Part No.	7305KG	* Nominal Thickness(mm) : 1.25 * Standard Widths(m) : 3000/3500 * Weight(g/m ²) : 644 * Tensile Strength(kg/cm) : 110



TFE GLASS™ FABRIC

* Nominal Thickness(mm) : 0.15	* Standard Widths(m) : 1000	9064	Part No.	
* Weight(g/m ²) : 308	* Tensile Strength(kg/cm) : 24.5			
* Nominal Thickness(mm) : 0.24	* Standard Widths(m) : 1000	7104	Part No.	
* Weight(g/m ²) : 490	* Tensile Strength(kg/cm) : 30.6			
* Nominal Thickness(mm) : 0.133	* Standard Widths(m) : 1000	7058-2	Part No.	
* Weight(g/m ²) : 263	* Tensile Strength(kg/cm) : 24			

SRC - GLASS™ FABRIC

* Nominal Thickness(mm) : 0.25	* Standard Widths(m) : 1000	7102W	Part No.	
* Weight(g/m ²) : 340	* Tensile Strength(kg/cm) : 25.5			
* Nominal Thickness(mm) : 0.38	* Standard Widths(m) : 1000	7152R	Part No.	
* Weight(g/m ²) : 540	* Tensile Strength(kg/cm) : 40			
* Nominal Thickness(mm) : 0.56	* Standard Widths(m) : 1000	7242W	Part No.	
* Weight(g/m ²) : 760	* Tensile Strength(kg/cm) : 70			

TAC - TAPE™

* Overall Thickness(mm) : 0.13	* Standard Widths(m) : 1000	6075-03	Part No.	
* Adhesive Thickness(u) : 40	* Substrate Type : 5038			
* Overall Thickness(mm) : 0.18	* Standard Widths(m) : 1000/1500	6075-05	Part No.	
* Adhesive Thickness(u) : 50	* Substrate Type : 5058			
* Overall Thickness(mm) : 0.29	* Standard Widths(m) : 1000	6075-10	Part No.	
* Adhesive Thickness(u) : 65	* Substrate Type : 5108			
* Overall Thickness(mm) : 0.33	* Standard Widths(m) : 1000	6115-10	Part No.	
* Adhesive Thickness(u) : 65	* Substrate Type : PTFE Film			

► Usage

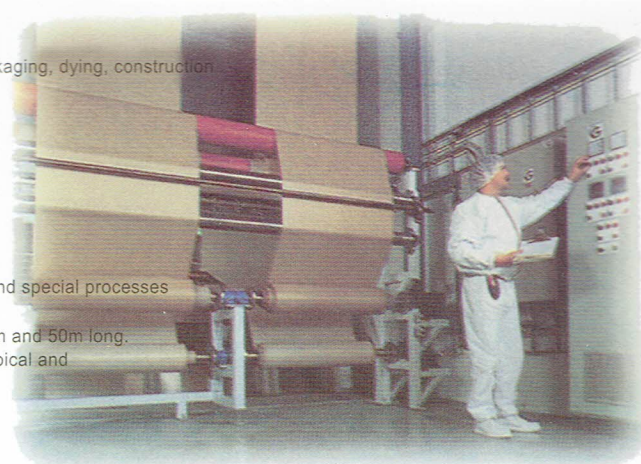
- Release, belt and tape material for food, plastic, packaging, dyeing, construction rubber and PVC processing industry

► Characteristics

- Superior heat and cold resistance (-73°C-260°C)
- Dimensional stability under heat and pressure
- Chemically inert
- High dielectrical Strength
- Low friction, Non-stick, Smooth surface

► Miscellaneous

- Slit width, conductive processing with other fabrics and special processes are available. Contact our staff for more information.
- Standard rolls for fabric and adhesive coated are 30m and 50m long.
- Nominal thickness and tensile strength values are typical and not intended as a specification minimum.
- Kevlar® is registered trademark of Dupont.



TACONIC



6445-02 Pure Teflon Tape : Thickness 0.01 mm.



6093-05 เทปทนความร้อน กาว Acrylic : Thickness 0.18mm.



AL5058ZT / AL7039ZT เทปทนความร้อนกาวAcrylic (15-20-15)



TACSIL : เทปทนความร้อน กาว 2 หน้า สำหรับ SMT PROCESS

สอบถามข้อมูลเพิ่มเติมได้ที่

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✉ : taconic@thaipolymer.co.th