



## Wire Harness Insulation and Protection

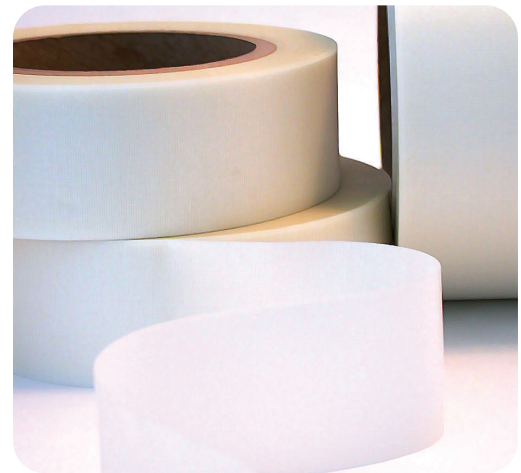
Taconic offers a wide variety of PTFE coated and glass cloth tapes rated for use as a cable insulation layer or protection barrier of sensitive electronics.

PTFE coated fiberglass tapes are low friction, weather and heat resistant, chemically inert, flame retardant, resist shrinkage, and can be developed with low outgassing properties. These features promote long-term durability in extreme, high vibration, environments.

Glass cloth tapes offer exceptional tear strength as well as high abrasion resistance and insulation properties. These tapes are often economically priced. Taconic's PTFE coated and glass cloth tapes can be custom tailored to meet your specific needs.

### Features:

- Low friction
- Weather and wear resistant
- Chemically inert
- Flame retardant
- Resists shrinkage
- Low outgassing options



Description	Part Number	Overall Thickness (inches)	Adhesive Thickness (inches)	Adhesive Type	Adhesive Strength (Typical)	Operating Temp Min/Max °F	Max Widths (inches)
Glass Cloth Tape	6603-07	0.007	0.002	Acrylic	35	-40/350	42
	6605-07D	0.007	0.002	Silicone	35	-100/500	42
	6605-07HT	0.007	0.002	Silicone	30	-100/500	42
	6615-07	0.007	0.003	Silicone	50	-100/500	38
	6605-10	0.009	0.004	Silicone	30	-100/500	42
	6615-10-D	0.011	0.004	Silicone	40	-100/500	38
Low Outgassing Tape	6603-07-E595	0.007	0.002	Acrylic	35	-40/350	42
	6033-02E	0.00535	0.00235	Acrylic	77	-40/350	40

The data herein are averages based on the authoritative testing of several lot numbers. This information is intended for comparison purposes only.

Low outgassing tapes ASTM E-595 tested.



Certificate Number  
3083QMS001



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ISO 9001 Registered



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