



Ideal

IT-730

PRODUCT DESIGN

A glass cloth substrate with a proprietary Therm-X rubber based adhesive system.

Insulation class (C°)	130
Backing thickness (mils)	5.0
Adhesive thickness (mils)	^2.0^
Total thickness (mils)	7.0
Tensile Strength (lbs./in.)	170
Adhesion to steel (oz./in.)	11
Elongation (%)	8
Dielectric breakdown (volts)	2000
Standard roll width (inches)	1
Standard roll length (yards)	60
Backing	Glass Cloth
Adhesive type	Rubber
Color	White
Insulation resistance (meg ohms)	500

PERFORMANCE FEATURES

- ➔ **Glass cloth substrate.** Provides maximal resistance to flagging and varnish solvents.
- ➔ **Rubber, pre-cured, thermoset adhesive system.** Resistant to flagging and varnish solvents. Non-corrosive.
- ➔ **Razor slit.** Offers fray-free edges.

COMMENTS

SUGGESTED FOR:

Coil wrap, crossover insulation, coil banding.

The physical properties listed above are average values and are not to be construed as specifications. Our suggestions and recommendations for use are based on tests we believe to be reliable. However, the purchaser must determine the suitability of the product for his intended use. American Biltrite, Inc. assumes no liability for claims beyond the replacement value of our product proved to be defective.

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