

# PRODUCT DATA SHEET



## 510 ELECTRICAL TAPE Single Sided Glass Cloth

### Product Features & Applications:

- \* Workhorse applications.
- \* Transformer covers.
- \* Splicing and coil insulation.
- \* Relays and solenoids.
- \* Appliance insulation.
- \* Motor shop repairs and construction.
- \* Electrical transmission lines.
- \* Heavy gauge wire hold-down.

### Product Specifications:

* Temperature:	130 deg. C
* Backing:	Glass cloth
* Adhesive:	Rubber thermosetting
* Colour:	White
* Backing thickness:	0.125mm
* Total thickness:	0.189mm
* Tensile:	332.5 N/10mm
* Elongation:	6%
* Adhesion to steel:	5.5N/10mm
* Insulation resistance:	10 <sup>3</sup> megohms
* Direct electrolytic corrosion:	0.95
* Dielectric strength:	2500 volts
* Moisture resistance:	Excellent
* Solvent resistance:	Excellent
* Storage stability:	Very good
* Max width:	1500mm

**NOTE: When applying pressure sensitive adhesive tapes, do not touch adhesives, ensure that surfaces are free from oil or other surface contaminants such as powder, dust or release agents.**

All information and recommendations issued on HUSKY TAPE CONVERTING products, has been based on research and is believed to be reliable, but does not constitute a warranty. All HUSKY TAPE CONVERTING products are sold with the understanding that the buyer will independently determine the suitability of the product for the buyer's purpose.