



PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

## LOW VOLTAGE RUBBER TAPE TECHNICAL DATA SHEET

### PRODUCT DESCRIPTION

The low voltage rubber splicing tape is made from unvulcanized rubber that will quickly bond to itself to form a solid, watertight protection. Can be used as the primary insulation for electrical wires and cable splices up to 600 volts. Meets requirements of ASTM-D119 and HHI-553C.



### FEATURES

- Self-bonding to form a solid, watertight protection
- Liner included
- For Low Voltage applications up to 600V
- Outstanding Corona, Ozone Resistance
- Excellent Moisture, Corrosion and Chemical Resistance
- Meets ATSM-D-119 Requirements

### ORDERING INFORMATION

PART NUMBER	STOCK CODE	DESCRIPTION
F4P LVRST075	0314-6301	3/4" LOW VOLTAGE RUBBER TAPE
F4P LVRST150	0314-6310	1.5" LOW VOLTAGE RUBBER TAPE
F4P LVRST200	0314-6313	2" LOW VOLTAGE RUBBER TAPE

### RESOURCES

MSDS/EDS/PRODUCT DATA SHEETS: [f4p-usa.com](http://f4p-usa.com)

CUSTOMER SERVICE: 772-878-4944

### DISCLAIMER

Recommendations for use of this product are based on tests we believe to be reliable. Manufacturer and seller are not responsible for results where this product is used under conditions beyond our control. If when applied as directed, this material peels, cracks or separates, it will be replaced with-out charge upon presentation of proof of purchase and used cartridge. This limited warranty only applies to residential use and damages including consequential damage and other remedies. No other warranties apply, including fitness for a particular purpose.