

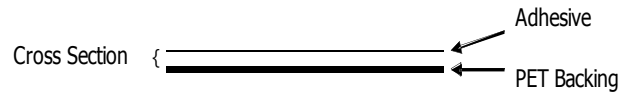
NT 2822 | POLYSIL BURGUNDY ULTRA TACK SILICONE ADHESIVE TAPE | FILM TAPE

PolySil™ NT 2822 splicing tape is formulated with a premium grade silicone adhesive for high initial tack on difficult to bond substrates. Chemical and temperature resistance and good conformability are additional features of this tape.

FEATURES & BENEFITS

- **Fast wet out time**
- **High Initial Tack**
- **Clean removal / No adhesive residue**
- **Chemical and Abrasion resistant**
- **Good conformability**

CONSTRUCTION DIAGRAM



TYPICAL APPLICATIONS

- Splicing - silicone coated papers, films, textiles
- Powder Coating
- High Temperature Masking

CONSTRUCTION

2 mil PET backing
2 mil cross-linked silicone adhesive
Self wound
Burgundy

PERFORMANCE

Breaking Strength: lbs./inch (kg/cm)	50 (8.9)
Elongation:	90 %
Adhesion to steel: oz./inch (kg/cm)	50 (.56)
Dielectric Strength:	6,500 Volts
Temperature Range:	-60°F to 350°F (-51°C to 177°C)

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