

# PRO® JLAR II GEL REPAIR TAPE



## Heavy Duty Polypropylene Clear Tape

### Technical Data Sheet

**Pro® JLAR II Gel Repair Tape is an optically clear polypropylene film coated with a non-yellowing acrylic adhesive.**

#### Features & Benefits:

- Optically Clear
- Maintains performance and appearance when exposed to UV light
- Heavy duty polypropylene backing offers excellent edge tear and split resistance
- Solvent Resistant
- Superior abrasion resistance

#### Technical Data

- ⇒ Backing: Biaxially oriented polypropylene film
- ⇒ Adhesive: Solvent acrylic
- ⇒ Tensile Strength: 40 lbs. per inch
- ⇒ Total Thickness: 3.5 mils
- ⇒ Elongation: 140%
- ⇒ Adhesion to steel: 30 oz./in
- ⇒ Applicable Temperature Range: 20°F to 110°F
- ⇒ Service Temperature Range: -20°F to 180°F
- ⇒ Government Specification: CID A-A-1684C

#### Application:

Pro® JLAR II Gel Repair Tape is specifically designed for laminating and book repairs where clarity and strength are extremely important. Its also an industrial strength, brilliantly clear film developed for use in packaging, carton and packaging sealing, overlays and laminating and label protection. Pro® JLAR II Gel Repair is also used in the Arts & Entertainment industry for splicing and repairing lighting gels and scrollers where temperature resistance and film stability are necessary.

ISO 9001  
Certified



621 Route One South. North Brunswick, NJ 08902  
Toll Free #1-800-345-0234  
sales@protapes.com

*Note: The above are typical values and should not be used in writing specifications. The determination of the suitability of this product for any specific use is solely the responsibility of the user. No representatives, guarantees or warranties of any kind are made to the accuracy or suitability for specific applications. Tape should be stored in its original packaging in a cool dry area away from direct sunlight and should be used within 12 months from date of shipment. Surfaces to which tape is applied should be clean, dry and free of grease, oil or other contaminants.*