Description:
BOPP UV treated 40 micron polypropylene film tape coated with excellent UV resistant solvent acrylic adhesive used to splice treated and non-treated plastic substrates. Bonds extremely well to most surfaces including insulating house wraps and insulation boards.

Main Qualities:
- Excellent adhesion to insulation boards
- Good low temperature performance
- Good UV stability
- Good high temperature performance

Applications:
- Overlaps splicing of insulation boards
- To seam overlapping house-wrap films
- Splicing of paper, polyethylene, polyester, polypropylene and PVC in the web manufacturing process
- Repairing of tears in films
- Splicing and repairing greenhouse film

Technical Data:
- Color: Red/White
- Backing: UV Treated polypropylene film
- Adhesive: Acrylic solvent based
- Thickness: 3.0 mils
- Adhesion: 40 oz/in
- Tensile Strength: 30 lbs/in
- Elongation: 140%
- Application Temperature: 14°F-122°F
- Temperature Resistance: 212°F
- Roll Length: 50m

Standard Sizes:
48mm x 50m (36 rolls/case) 72mm x 50m (24 rolls/case)