



JR310A Skived Teflon Film Tape

JR310A is skived Teflon films coated with a pressure-sensitive acrylic adhesive. **JR310A** tape is ideal for providing a release surface on packaging equipment and heat sealing machines. Also used as roll coverings on plastic extruders, guide rails, and angle bars in the graphic arts industry. Clean Removal.

Applications

- Protecting extrusion, laminating and packaging equipment
- Roller wrap on extruders, guide rails and angle bars in graphic arts industry
- Heat Sealing

Product Benefits

- High heat resistance
- Anti-stick properties
- Extremely durable and abrasion resistant
- Chemically inert
- Non-toxic

Technical Properties

Total Thickness (not including liner)	11.5 Mils
Adhesive Type	Acrylic
Adhesion to Steel	55 oz/in
Tensile Strength	55 lb/in
Elongation	450%
Dielectric Strength	19000 volts
Service Temperature	-100F – 250F

Values shown are typical. Certified test reports for writing specifications are available.

Recommendations

Unwind adhesive film or tape and apply the adhesive side to the surface. Apply firm pressure. Recommended application temperature to achieve best results is 65F (18C) or above. Proper bonding may not occur unless adhesive and surface material are both at 65F (18C) or above.

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