

# HEAT SHRINK TAPE

HEAT SHRINK AND PRESERVATION TAPE



## HEAT SHRINK TAPE

Heat shrink tape is a polyethylene backed tape with very good adhesion which is used for repairing holes in poly film, taping on zipper access doors, and taping pleats on the shrink wrap. It may leave an adhesive residue after long term usage. Available in blue, white, and clear in widths of 2", 3", 4", and 6"; standard roll length is 180'.

Available in white, blue, and clear

## PRODUCT

## PART NUMBER

Heat Shrink Tape.....	AM-702
Heat Shrink Tape.....	AM-703
Heat Shrink Tape.....	AM-704
Heat Shrink Tape.....	AM-706
Preservation Tape.....	AM-712
Preservation Tape.....	AM-713
Preservation Tape.....	AM-714

## APPLICATIONS

- Tape seams
- Patch holes
- Secure zipper access doors

## PRESERVATION TAPE

Preservation tape is a conformable, tough, waterproof tape with a permanently tacky adhesive that bonds well to most surfaces over a wide range of temperatures. Includes UV inhibitors to limit adhesive residue after long term storage. Low temperature bond is very good and it is available in blue, white, and clear in widths of 2", 3", and 4"; standard roll length is 108'.

Available in white, blue, and clear

\*Although preservation tape is designed not to leave a residue, the adhesion is very strong to most surfaces and it is possible that the top layer of paint or finish can come off of painted surfaces or wood. Please test a small area before applying to entire surface.\*

## SIZE & PACKAGING

Rolls - widths vary by size

# HEAT SHRINK TAPE

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COMPOSITION	HEAT SHRINK TAPE	PRESERVATION TAPE
Backing	Oriented Polyethylene	Oriented Polyethylene
Adhesive	Synthetic Rubber - Clear	Synthetic Rubber - Clear
Total Thickness	9 mil	10 mil
Adhesion to Backing	32 oz/in width	36 oz/in width
Adhesion to Steel	70 oz/in width	60 oz/in width
Dielectric Strength	9000 volts	9000 volts
Moisture Resistance	Excellent	Excellent
Temperature Range	32°F to 160°F	32°F to 160°F
Water Vapor Trans. Rate	.4gm/100in <sup>2</sup> /24 hours	.4gm/100in <sup>2</sup> /24 hours
Elongation	100%	100%



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