



Dr. Shrink's Heat Shrink Tape

(MULTIPLE PART NUMBERS)

Heat Shrink Tape is a 9-mil polyethylene tape that is designed to install doors and seal pleats, seams, and holes. Heat Shrink Tape has a powerful backing that adheres nicely to shrink wrap. Available in blue, white, clear, and green in 2", 3", 4", and 6" widths. All rolls are 180' long. 2" and 4" white is also available with a serrated edge for easier tearing. A light-duty version of our heat shrink tape is a 1so available. Light-duty heat shrink tape is a 7.5-mil polyethylene tape. Sizes are 2.5", 4", & 6". Available only in white with serrated edges.

PLEASE NOTE: Clear tape is NOT recommended for usage longer than 60 days. An adhesive residue will result.



Permanent Shrink Wrap Tape

(DS-724W)

Dr. Shrink's new Permanent Shrink Wrap Tape contains 2 mils of aggressive acrylic adhesive for extremely high adhesion power. This tape is long lasting and permanently bonds to our premium shrink wrap. Permanent Shrink Wrap Tape works great on all applications requiring higher bond strength and longer life span. Currently available in 4"x 180' rolls.

WARNING: PERMANENT SHRINK WRAPTAPE IS TO BE APPLIED TO SHRINK WRAP ONLY. DAMAGE WILL OCCUR IF APPLIED TO OTHER SURFACES.



Dr. Shrink's Preservation Tape

(MULTIPLE PART NUMBERS)

Preservation Tape is a 10-mil, waterproof tape that contains UV inhibitors for long term storage and leaves minimal adhesive residue. Preservation Tape is most commonly used for transportation covers where the cover needs to be taped directly to the object. Available in blue, white, clear, and black in 1″, 2″, 3″, 4″, and 6″ widths. All rolls are 108′ long.

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

Tape specifications

	Oriented Polyethylene	Backing	Oriented Polyethylene	
Heat Shrink Tape Composition	Synthetic rubber-clear	Adhesive	Synthetic rubber-clear	
	9 mil	Total thickness	10 mil	
	32 ounce/inch width	Adhesion to backing	36 ounce/inch width	
	70 ounce/inch width	Adhesion to steel	60 ounce/inch width	
	9000 volts	Dielectric strength	9000 volts	
	Excellent	Moisture resistance	Excellent	
	+32° F - +160° F	Temperature range	+32 ^o F - +160 ^o F	Preservation '
	.4 gm/100 in 2/24 hours	Water vapor trans. rate	.4 gm/100 in 2/24 hours	Composition
	100%	Elongation	100%	