

Low Tack Protective Paper

PR-K3210 is a low-tack protective paper that can be easily applied and cleanly removed. The protective premask on the paper resists abrasion, moisture, and ghosting. Suitable for wet and dry applications, the protective paper can protect polished steel, aluminum, acrylic, Formica, PETG, polycarbonate, vinyl, and other metal and plastic surfaces.

APPLICATIONS FOR THE PROTECTIVE PAPER

The low-tack protective paper can be used to protect a wide variety of surfaces, including:

- polished steel
- aluminum
- metal
- acrylic
- Formica
- PETG
- polycarbonate
- plastic
- vinyl
- printed surfaces

FEATURES OF THE PROTECTIVE PAPER

Features of the protective paper include:

- removes easily following application
- •works well for wet and dry applications (with no



adhesive transfer)

- pulls apart easily if the adhesive side comes into contact with itself (with no adhesive delamination)
- easy to unwind (all the way to the core)

PROTECTIVE PAPER ADHESIVE

The protective paper has a natural rubber adhesive.

PROTECTIVE PAPER SIZES

The protective paper is available in the following sizes:

• 1 inch to 48 inches by 100 yards (custom slitting)

PROTECTIVE PAPER COLORS

The protective paper is available in white.

WHO USES THE PROTECTIVE PAPER

The protective paper is most commonly used by:

- general contractors
- painters
- handymen
- HVAC contractors
- moving companies

ECHOtape PART NUMBER

The part number for this protective paper is PR-K3210.

(**____) ECHO tape**

Applications

- Protection of polished steel, aluminum and other metal finishes
- Protection of acrylic, Formica, PETG, polycarbonate and other plastics
- Provides easy, clean removal from large printed or vinyl surfaces
- Clean transfer with wet application

Features & Benefits

- Removes easily following application
- If the adhesive side comes into contact with itself it pulls apart easily with no adhesive delamination
- Works well in either wet or dry applications with no adhesive transfer
- Unwinds easily all the way to the core for trouble-free handling and lamination to graphics

Technical Data

SIZES	1″ to 48″ x 100yds custom slitting
CARRIER	Saturated Paper
ADHESIVE	Natural Rubber
TOTAL THICKNESS	3.5 mils
TENSILE	17 lbs/in



ADHESION	9 oz/in
ELONGATION	3 – 4%
TEAR RESISTANCE	50 grams
COLOR	White/Translucent

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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