

TBP 775-A

Blue Crepe Painter's Tape

14 -Day UV Resistant Acrylic Adhesive



The TBP Advantage:

Getting the right product the first time is where TBP Converting comes in. Our TBP 775-A series painter's tape comes in standard sizes and works with various surfaces. In addition, it can be converted to custom sizes on demand.

Ease of Use:

TBP 775-A is easy to peel and easy to remove. With 14 Day UV stability, our adhesive protects your surfaces and removes without ghosting or leaving marks.

Features & Benefits:

- Compatible with most paint systems as well as other surfaces
- Excellent resistance to UV lasting for 14 days
- Quick stick to surfaces
- Easy Release for quick application

Description:

TBP 755-A Series tape is a Crepe Paper with Acrylic adhesive which is stable in UV for up to 14 days. It's standard color is blue, and performs well on a variety of applications that require easy removal. It is not recommended for use on wallpaper, unpainted wallboard or with uncured coatings.

Applications:

- Residential and Commercial
- For use on Glass, Vinyl and Wood
- Surface Protection



TBP 755-A Typical Physical Properties and Characteristics

Physical Properties	Standard
Tensile Strength	24 lbs/in Width
Adhesion to Stainless Steel	19 oz/in Width
Thickness	5.7 mils
Elongation	6 %

Standard Characteristics	
Color	Blue
Standard Widths* (Inch)	1/2, 1, 1 1/2, 2
Length* (Feet)	165
* Custom Sizes available	

Pressure-sensitive adhesive tapes function as a mechanical product. The adhesive however is a chemical composition that can be sensitive depending on the environment it is in. One who purchases a pressure-sensitive adhesive product should be aware of the shelf life and not to purchase the product on after the expiration date. Optimum storage temperature is 70 F. Cool dry storage is recommended.

For best results with TBP 755-A be sure the materials being applied to are clean of oil, dust and moisture. Temperature should be above 40 F. Use firm hand or lamination pressure to achieve contact between the adhesive and the material to which it is being applied.

All information and recommendations given by us in good faith are on the basis of practical experience but without warranty. It's essential that the user evaluate the product for a period of time to determine whether it fits a particular purpose and is suitable for the user's method of application.

TBP Converting
400 Thoms Drive,
Suite 411
Phoenixville, PA 19460
Ph: (800) 850-3338
Fax: (610) 933-4710
www.tbpcorverting.com

