Find the surface you're masking or adhesion level. When more than one tape is recommended, consider application conditions and removal time to determine the right tape for the project.

SCOTCHBLUE™ PAINTER'S TAPE									
ORIGINAL #2090	BASEBOARD + TRIM #2093EL	WALLS + WOOD FLOORS #2080EL	PLATINUM #2098	EXTERIOR #2097					

he right tape for the project.	ORIGINAL #2090	+ TRIM #2093EL	FL00RS #2080EL	PLATINUM #2098	EXTERIOF #2097
ADHESION LEVEL	Medium	Medium	Medium	Medium	High
Adhesive	Acrylic	Acrylic	Acrylic	Acrylic	Rubber
Backing	Crepe	Smooth Crepe	Washi	Poly	Poly
COATED SURFACES					
Enamel, Varnish or Acrylic on Wood or Metal	•	•	•	•	•
Lacquer on Wood, Trim, Metal or Hardware					•
Finished Hardwood Floors*			•		
Anodized Aluminum, Enameled, Clear or Powder-Coated Metal, Doors, Fixtures, Hardware, Siding and Windows	•	•	•	•	•
Painted Wallboard – Smooth to Semi-Smooth	•	•	•	•	
Wood Siding/Clapboard (non-rough)	•	•		•	•
Fresh Paint (24 hours old)			•		
Cured Paint (24 hours–14 days old; fully cured per paint manufacturer's recommendation)	•	•	•	•	
Primed Metal, Wood and Drywall			•		
Low-VOC/Hard-to-Stick-to Paints				•	
NON-COATED SURFACES					
Cabinets – Veneer			•		
Wallcoverings – Solid Vinyls	•	•	•	•	
Wallpaper – Vinyl Coated Papers			•		
Carpet and Fabric	•	•	•	•	
Caulk (cured until firm)	•	•	•	•	•
Brick, Concrete, Grout, Mortar, Stucco and Wood (rough)					
Glass, Laminates, Metals (uncoated), Plastics, Solid Surfaces and Wood (smooth)	•	•	•	•	•
Vinyl – Base Molding		•		•	•
Vinyl – Window and Door Trim, Floors and Siding		•	•	•	•
COATING BEING APPLIED					
Water- or Oil-Based	•	•	•	•	•
Lacquer- or Solvent-Based Coating					
APPLICATION CONDITIONS					
Normal (50°F–100°F)	•	•	•	•	•
Warm (100°F–120°F)	•	•		•	
Elevated Humidity					
INTERIOR CLEAN REMOVAL TIME (days)	14	14	60	14	7
EXTERIOR CLEAN REMOVAL TIME (days)	14	14		7	7
SUPER SHARP PAINT LINES		•	•	•	









