







Today, masking tapes come in a wide variety of adhesive formulations, backing materials and coatings, all designed to raise productivity and improve the quality of your finished products. Yet despite their differences, most masking tapes are almost impossible to tell apart. And that can be a problem when you need to pick a tape quickly for a specific application.

That's why 3M is simplifying masking tape identification. 3M[™] Color Masking Tapes now make it easy to pick exactly the right tape you need for most applications, eliminating confusion, downtime and costly errors.

3M[™] Color Masking Tapes



ScotchBlue™ Industrial Masking Tape 2750

• Temperature resistance: up to 250°F

· Holding strength: high

· Clean removal: up to 3 days

When sharp paint lines and high adhesion are a must in your paint bake operations, turn to ScotchBlue[™] Industrial Masking Tape 2750. It withstands temperatures up to 250°F for 30 minutes and removes cleanly for up to 3 days from a variety of surfaces. ScotchBlue[™] Industrial Masking Tape 2750 also features better UV and bleed-through resistance than traditional masking tapes.



ScotchBlue[™] Painter's Masking Tape for Multiple Surfaces 2090



- Temperature resistance: room temperature
- Holding strength: medium
- Clean removal: up to 14 days

The original painter's masking tape, ScotchBlue[™] Painter's Masking Tape for Multiple Surfaces 2090 is a true multipurpose tool. It has been relied on by painters for years to produce superior results on painted walls and trim, woodwork, glass and metal.



Scotch® Performance Masking Tape 233+



- Temperature range: up to 250°F
- Holding strength: high
- Clean removal: up to 3 days

This highly conformable tape is a standard in the collision repair industry. Scotch® Performance Masking Tape 233+ goes on quickly and easily, hugging curves, contours and angles. Then stays put with a touch.





Scotch® 60-Day Ultimate Paint Edge Masking Tape 2480S

- Temperature resistance: up to 200°F
- Holding strength: low to medium
- Clean removal: up to 60 days-even in the sun

Featuring a unique hybrid technology, Scotch® 60-Day Ultimate Paint Edge Masking Tape 2480S is perfect for creating both the long, straight lines that usually call for a flatback tape, as well as the

razor-sharp paint edges of fine line tapes. It's the ultimate tape for the ultimate edge.





Scotch® Ultimate Paint Edge Masking Tape 2460

- Holding strength: low to medium
- Can be used in paint bake operations for temperatures up to 300°F

Scotch[®] Ultimate Paint Edge Masking Tape 2460 peels off cleanly with no adhesive residue. This ultra-thin, ultra-smooth tape is ideal for creating the long, straight, smooth paint lines you need for the highest quality finished products.



ScotchBlue™ Painter's Masking Tape for Delicate Surfaces 2080



- Temperature resistance: room temperature
- Holding strength: low
- Clean removal: up to 60 days

ScotchBlue™ Painter's Masking Tape for Delicate
Surfaces 2080 is designed for smooth interior or exterior
surfaces such as freshly painted walls (24-hours old),
vinyl-coated wallpaper, primed wallboard and faux
painting. Its gentle adhesion on delicate surfaces and
sharp paint lines are prized by painters everywhere.



Recommended 3M[™] Masking Tapes for industrial applications.



ScotchBlue[™] 2080 and 2090 tapes are designed for use at room temperature.

NOTE: All temperatures are for a 30-minute bake.

The right approach: 3 \ \ \ is \ \ COMMITTED \ to environmental sustainability.

3M believes that choosing the right tape should go beyond product features and benefits. The right tape should also be manufactured in a responsible and sustainable manner. That's why we manufacture most of our masking tapes using either a completely solvent-free process or one in which more than 95% of organic solvents are recovered and used again.

Companywide, respect for the environment has been a guiding principle at 3M for many years. In 1975, we established our first Corporate Environmental Policy, as well as our innovative Pollution Prevention Pays (3P) program. Today, we continue our efforts to eliminate pollution at the source through product reformulation, process modification, equipment redesign, recycling and the recovery of waste materials. As a validation of our efforts, the Dow Jones Sustainability Index has recently recognized 3M as a leader in our industry sector.

For more information about 3M^{TC} Color Masking Tapes go to www.3M.com/colormaskingtapes or call 1-800-362-3550.

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