

Scotch bye

Masking Solutions

The best products are even better when you have the best tools.
The ScotchBlue™ Masking Tape
Applicator makes large projects
more manageable and gives you
a consistent, quality application
every time. ScotchBlue™ Tape + Plastic
Dispenser helps provide the ultimate
protection against drips and splatters.
The best paint jobs start with
Scotch® Masking Tape.



ScotchBlue[™] Tape + Plastic Dispenser



ScotchBlue[™] **Masking Tape Applicator**



PRE-TAPE MASKING FILM

FOR SMOOTH OR LIGHTLY TEXTURED SURFACES

EASY & FASTER PREP ON WALLS, TRIM, BASEBOARDS, TILE AND GLASS

21-DAY

CLEAN REMOVAL

MEDIUM

ADHESION

ScotchBlue™ Masking Tape and plastic combined in one product

Easy to apply and readjust

Static cling helps plastic stay in place

Plastic unfolds to 0.6m to 2.7m width and 17 to 27m long





APPLICATOR

FOR SMOOTH OR LIGHTLY TEXTURED SURFACES

EASY & FASTER PREP ON WINDOWS, SKIRTING BOARDS AND DOOR FRAME

14-DAY

CLEAN REMOVAL

MEDIUM

ADHESION

For faster & easier preparation with precision*

Rolls smoothly and applies flush along skirting boards and casing

Proprietary rollers designed to ride along curves/contours of molding

Built-in metal blade provides a straight, precise cut

Includes starter roll of 18meters ScotchBlue™ Multi-surface premium masking tape

Refills easily with 36mm Scotch™ masking tape

Works left to right or right to left

Includes starter roll of ScotchBlue™

Multi-surface 2090

*Vs applying 3M masking tape by hand



Tips for perfect paint prep.

PREPARATION

Clean the surface you're going to tape using a damp rag. Allow the surface to dry completely.

APPLICATION

Tape all the surfaces you want to keep paint-free: baseboards, windows, tiles and other areas.



Tear off about 2 to 3 feet of tape at a time, laying each new piece of tape over the end of the previous piece.



Press down as you go, using your fingers to lay tape into surface depressions.



Secure tape by pressing the edge down with a putty knife or 5-in-1 tool. For textured surfaces, seal the edge of the tape with the existing base paint color of the wall.

REMOVAL

For best results, remove as soon as you've applied the last coat of paint, or after the paint is dry to the touch.



Remove tape slowly, pulling it back on itself at a 45° angle from the original line of tape.



If the adhesive sticks to the surface, try pulling at a 90° angle.



If the tape pulls paint up with it, try lightly scoring the edge of the tape with a razor blade before continuing to remove tape.