

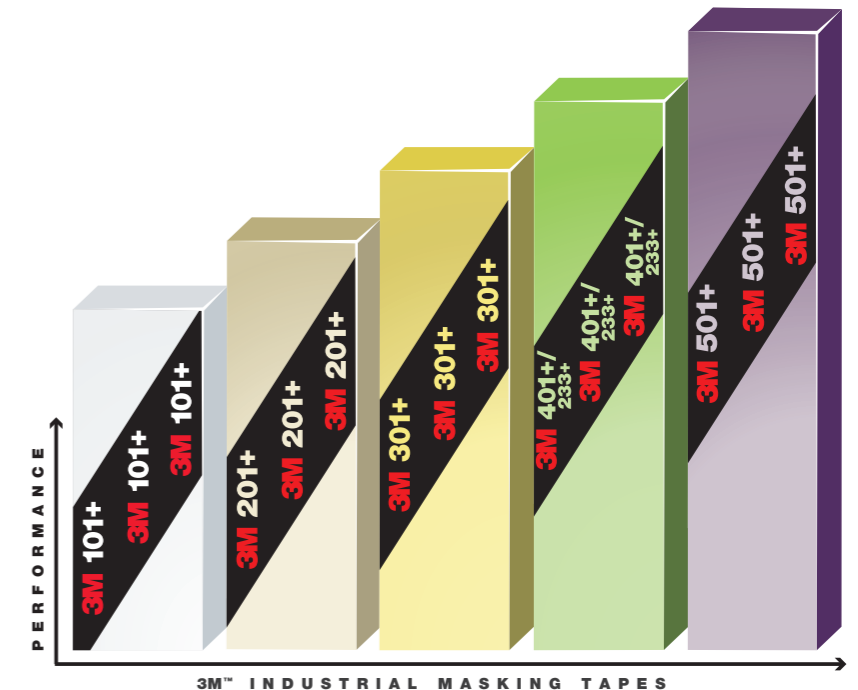
# Selection Wallchart

Now it's easy to choose the best tape to get the job done right!

[www.3m.com.au/maskingmadesimple](http://www.3m.com.au/maskingmadesimple)

3M Selection	101+	201+	301+	401+/233+	501+
Adhesive (backing if not crepe paper)	Hot Melt Rubber	Solvent Free Rubber	3M Blended Rubber	3M Blended Rubber	Solvent Based Rubber
Best for	Light Duty	General Use	Paint Masking	High Quality Paint Masking	High Temp. Paint
Temperature °C	66	93	107	121	150
Holding power	Good	Good	Better	Better	Best
Paint line quality	Ok	Ok	Best	Best	Good
Clean removal days (indoors)	1	1	5	5	3
UV Clean Removal Days	No	No	1	1	No
<b>Surfaces</b>					
Standard Surface Metals, plastics	●	●	●	●	●
Exotic metal (phosphate or zinc plated)					●
Hard to stick Rubbers (Eg: EPDM)			●	●	
Vinyl	◐	◐	●	●	●
Glass	●	●	●	●	●
Clear Plastics (PC, Acrylic)			◐	◐	◐
Delicate Surfaces		◐			
Carpet Fibre	●	●	●	●	●
Concrete / Brick	◐	◐	◐	●	●
Wood and Porous Substrates	●	●	●	●	●

● Recommended ◐ Test prior to final specification



### 3M™ Value Masking Tape **101+**

The basic tape for basic jobs

- Indoor use
- Light-duty applications
- Ideal for marking, temporary holding, wrapping and sealing



### 3M™ General Use Masking Tape **201+**

The tough tape for everyday jobs

- Sticks with confidence to a wide variety of surfaces
- Light-to-medium duty applications
- Ideal for bundling, labelling and identifying



### 3M™ Performance Yellow Masking Tape **301+**

The dependable choice for industrial performance

- Good conformability to irregular surfaces
- Resists paint bleed-through
- Ideal for industrial paint masking, bundling, holding, marking, colour coding and sealing



### 3M™ High Performance Green Masking Tape **401+/233+**

The industrial strength GREEN coloured performance

- Highly conformable to many surfaces
- Superior adhesion to metal, rubber, glass and plastic
- Removes cleanly in one piece with no residue



### 3M™ Specialty High Temperature Masking Tape **501+**

The highest degree of industrial performance

- Exceptionally conformable to irregular surfaces
- Superior adhesion to metal, rubber, glass and plastic
- Removes cleanly in one piece with no residue



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The technical information on this chart should be considered representative or typical only and should not be used for specification purposes. Refer to Technical Data Sheets for specific performance measures. For further assistance contact 3M. Final product selection should be made only after evaluation of sample pieces.