

With all of the options, how do you pick the right industrial masking tape for your job?

Length, width, colour, thickness, adhesion, strength: when it comes to industrial masking tapes, the options are almost endless. We know it can be overwhelming to understand the differences between them - and the impact they will have on your job.

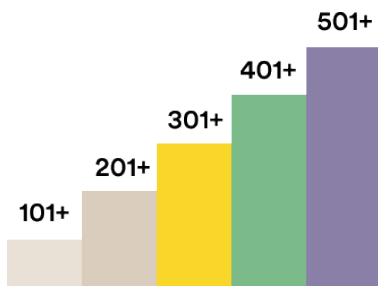
That's why we've  
made masking  
simple.





# 5

**Five tapes.  
Five colours.  
Five levels  
of performance.**



We have distilled a broad range of industrial masking needs into a single line of easy-to-choose tapes. Ranging from 101+ to 501+, each product level offers an increasing level of performance – from basic, everyday jobs to specialized, demanding applications.

From the Inventors of  
**Masking Tape**



**Since 1925.**

We invented masking tape almost a century ago. In the time since, we have continued to evolve the technology in our products based on your needs. Today we're proud to help you explore new and better ideas.



**3M™  
Value  
Masking Tape**

**101+**

**For light duties  
you don't take  
lightly.**

Use our lightest colour for your lightest jobs. This tape is ideal for indoor, light-duty applications like marking, temporary holding, and wrapping.



**3M™  
General Use  
Masking Tape**

**201+**

**For everyday  
jobs that need  
some extra  
gusto.**

This tape is a little darker and a little stronger. Use it for indoor, light-to-medium duty applications, like bundling, labeling and identifying.



**3M™  
Performance  
Yellow Masking  
Tape**

**301+**

**For jobs between  
tough and typical.**

This tape is designed for tasks that are somewhere in the middle. Use it for paint masking in temperatures up to 107°C (225°F) for 30 minutes, as well as industrial strength bundling, holding and colour coding.



**3M™  
High  
Performance  
Green Masking  
Tape**

**401+**

**For paint jobs  
worth envying.**

Use this tape to create super sharp paint lines – even for two-tone colour applications. It sticks confidently, resists bleed-through, and removes cleanly, in temperatures up to 121°C (250°F) for 30 minutes.




**3M™  
Specialty High  
Temperature  
Masking Tape**

**501+**

**For paint jobs  
that demand  
royal treatment.**

Use this tape for high temperature paint baking, fascia painting, and pipe coating applications in temperatures up to 149°C (300°F) for 30 minutes. It is designed to stick confidently, resist bleed-through and remove cleanly for your most complex composites, under your most critical conditions.

# Find your industrial masking tape.

	101+	201+	301+	401+	501+
					
<b>JOB DUTY</b>	Light	Light - Medium	Medium	Heavy	Heavy
<b>PAINT</b>	No	No	Yes	Yes	Yes
<b>TEMPERATURE</b>	Low 66°C (150°F)	Low 93°C (200°F)	Moderate 107°C (225°F)	High 121°C (250°F)	High 149°C (300°F)
<b>CONFORMABILITY</b>	Low	Fair	Good	Excellent	Best
<b>BEST SUITED FOR</b>	Marking, Wrapping, temporary holding	Bundling, Labeling, identifying	Paint masking, bundling, holding, colour coding	High performance paint masking, including two tone paint	High temperature paint baking, fascia painting and pipe coating applications



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Learn how we've made masking simple.  
[3m.ca/maskingmadesimple](http://3m.ca/maskingmadesimple)

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