3M™ Performance Yellow Masking Tape 301+

The dependable choice for industrial masking.

For industrial paint masking, a dependable workhorse like 3M™ Performance Yellow Masking Tape 301+ is a great place to start. It resists paint bleed-through from most industrial paint systems for great paint lines and withstands surface temperatures up to 225°F (107°C) for up to 30 minutes for masking applications that include a baking process. Created for the architectural and MRO painting markets, this highly visible tape can also be used for applications beyond masking such as bundling, holding, color coding, labeling and sealing.

Smooth unwind
Easy, controlled unwind reduces worker fatigue, improving productivity for industrial masking jobs.

Temperature resistant
Resists bleed-through and withstands surface temperatures up to 225°F (107°C) for up to 30 minutes for masking applications that include a bake cycle.

Conformable
This solvent-free adhesive formula tape is conformable for easy masking around corners, edges, and is able to elongate without breaking.

One-piece removal
This 5.4 mil thick crepe paper backing resists tearing and slivering, while the rubber adhesive lifts cleanly with no adhesive residue left behind.
Dependable, cost effective masking.

When you’re looking for a cost effective tape for industrial masking, look no further than 3M™ Performance Yellow Masking Tape 301+. For more information on 3M Masking Solutions, contact your local 3M representative or call 1-800-362-3550 or visit 3M.com/masking.

### Specifications

- **Total Thickness:** 5.4 mil (0.14 mm)
- **Adhesion to Steel:** 33 oz/in (3.6 N/cm)
- **Tensile Strength:** 20 lb/in (35 N/cm)
- **Elongation at Break:** 11%

### Product Selection and Use:

Many factors beyond 3M’s control and uniquely within user’s knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for proper evaluation (including, but not limited to, fitness for purpose and suitability of application), selection, and use of 3M products. Safety products should always be selected and used in accordance with all applicable regulations and standards (e.g., OSHA, ANSI, and others), after conducting a proper hazard assessment. Failure to properly evaluate, select, and use a 3M product may result in injury, sickness, death, and/or harm to property. Dispose of used atomizing heads, residual paint/coatings, used containers/materials, and PPS in accordance with local regulations.

### Warranty, Limited Remedy, and Disclaimer:

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