Science.
Applied to Life.™

3M™ UV Resistant Green Masking Tape

Designed for UV resistance and clean removal.

Created for ultraviolet (UV) light resistance, 3M™ UV Resistant Green Masking Tape is an excellent choice for indoor and outdoor bundling, holding, sealing, paint masking and surface protection. The tape removes cleanly from most surfaces with little to no edge residue for up to 14 days, even after outdoor exposure. It adheres to a variety of substrates and withstands temperatures up to 175˚F (79˚C) for up to 30 minutes. With easy unwind and hand tearability, this cost-effective solution will come in handy for a wide variety of both indoor and outdoor masking applications.

UV resistance

UV resistant crepe paper tape maintains performance for up to 14 days outdoors.

Clean removal

Removes cleanly from most surfaces with little to no edge residue for up to 14 days.

Professional paint lines

Consistently delivers crisp paint lines, even after outdoor exposure.

Holding power

Adheres to a variety of substrates and conforms to irregular surfaces.



Versatile UV performance for indoor and outdoor masking.



3M™ UV Resistant Green Masking Tape offers 14 days of UV resistance without compromising on holding power or paint line quality. For more information on 3M Masking Solutions, contact your local 3M representative, call 1-800-362-3550 or visit 3M.com/masking.



Product	Material IDs	Width	Length	Rolls/Case
3M™ UV Resistant Green Masking Tape	7100299467	12 mm	55 m	96
	7100299468	18 mm	55 m	72
	7100299469	24 mm	55 m	48
	7100299470	36 mm	55 m	36
	7100299471	48 mm	55 m	24
	7100299472	72 mm	55 m	24
	7100299473	96 mm	55 m	24

Specifications

Total Thickness: 4.8 mil (0.12 mm)
Adhesion to Steel: 25 oz/in (2.8 N/cm)
Tensile Strength: 18 lb/in (33 N/cm)
Elongation at Break: 15%

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.

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