

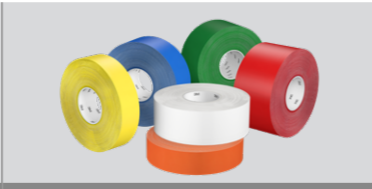
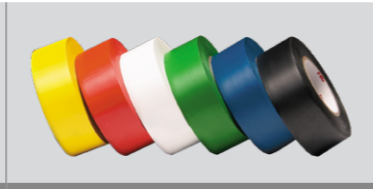
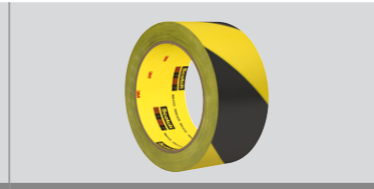

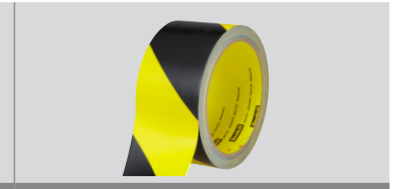




















3M™ Floor and Safety Marking Tapes

						
Product number	471	971	764	766	767	5702
Properties/suitable for	Long-term high visibility	Superior durability	Economical lane and colour marking	Economical safety marking	Economical safety marking	Long-term high visibility
Key features (info box)						

Physical and Performance Characteristics, Key Features

Product number	471	971	764	766	767	5702
Total thickness [mm]	0.140	0.800	0.125	0.125	0.129	0.140
Adhesive type	Rubber	Rubber	Rubber	Rubber	Rubber	Rubber
Colour	Black, white, red, yellow, blue, green, orange, brown	White, red, yellow, blue, orange, green	Black, grey, white, red, yellow, blue, clear, green, orange	Yellow / black stripes	Red / white stripes	Yellow / black stripes
Backing material	Polyvinyl Chloride (PVC)	Poly Lactic Acid (PLA)	Polyvinyl Chloride (PVC)	Polyvinyl Chloride (PVC)	Polyvinyl Chloride (PVC)	Polyvinyl Chloride (PVC)
Peel strength [Newton/25 mm]	6.3	13	5.3	5.3	5.3	5.3
Tensile strength [Newton/25 mm]	61	429	57	57	57	65
Elongation at break	130%	290%	180%	180%	180%	170%
Temperature use range	4°C – 77°C	4°C – 49°C	16°C – 29°C	16°C – 29°C	16°C – 29°C	4°C – 77°C
Colour marking						
Floor, wall, or loading dock marking						
Hazard area marking						
Clean removal						
Traffic areas						

Suggested Applications

Product number	471	971	764	766	767	5702
Lane and safety marking applications	•	•		•	•	•
Marking of equipment pitch points or gears for warning purposes	•		•			
Colour code piping, tools, instruments, etc.	•		•			
For taping, wrapping or sealing many curved or convex surfaces	•					
Floor marking in high traffic areas (pallets and heavy equipment)		•				
Marking applications in light traffic areas, walls and pipes			•	•	•	
General purpose holding and bundling			•			
Temporary protection of parts, equipment or products from abrasion	•		•			
Helps identify hazard areas				•	•	•
Create spaces for customer and employee distancing – Social Distancing	•		•	•	•	•
Masking for anodization, electroplating, painting	•					
Product number	471	971	764	766	767	5702

Product Use

All statements, technical information, and recommendations contained in this document are based upon tests or experience that 3M believes are reliable. However, many factors beyond 3M's control can affect the use and performance of a 3M product in a particular application, including the conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluates the 3M product to determine whether it is fit for a particular purpose and suitable for the user's method or application. All questions of liability relating to this product are governed by the terms of the sale subject, where applicable, to the prevailing law.