



General Purpose Masking Tape

- Tan color
- Rubber adhesive
- Indoor use only

This tape has a stronger adhesive than painter's tape and may leave adhesive residue when removed. It is used for temporary holding, wrapping, marking, and labeling applications.

Imperial Tape WxL	Tape Thickness	Tape Backing Material	Temperature Range	Series	Brand	Item No.	Pkg. Qty.
½ in x 60 yd	5 mil	Crepe Paper	50° to 140°F	PG500	Ipg	23M224	72
	5 mil	Crepe Paper	50° to 150°F	TC083	—	497C11	1
	5.1 mil	Crepe Paper	Up to 150°F	101+	3M	19YP47	72
1½ in x 60 yd	5 mil	Crepe Paper	50° to 140°F	PG500	Ipg	23M205	48
	5.1 mil	Crepe Paper	Up to 150°F	101+	3M	19YP48	48
	7 mil	Kraft Paper	30° to 225°F	TC450	—	497C39	1
¾ in x 60 yd	4.4 mil	Crepe Paper	Up to 200°F	201+	3M	52JE62	1
	4.4 mil	Crepe Paper	Up to 200°F	201+	3M	29WT52	36
	5 mil	Crepe Paper	50° to 140°F	PG500	Ipg	23M206	36
1½ in x 60 yd	5.1 mil	Crepe Paper	Up to 150°F	101+	3M	19YP49	36
	6.3 mil	Crepe Paper	50° to 200°F	PG5	Ipg	23M218	36
	4.8 mil	Crepe Paper	60° to 150°F	TC106	—	497C19	1
1 in x 60 yd	5 mil	Crepe Paper	50° to 150°F	TC083	—	497C13	1
	6.3 mil	Kraft Paper	Up to 325°F	TC650	—	497C89	1
	7 mil	Kraft Paper	30° to 225°F	TC450	—	497C40	1
1 ⅓ in x 60 yd	4.4 mil	Crepe Paper	Up to 200°F	201+	3M	52JE63	1
	4.4 mil	Crepe Paper	Up to 200°F	201+	3M	29WT53	24
	6.3 mil	Crepe Paper	50° to 200°F	PG5	Ipg	23M219	24
1 ½ in x 60 yd	7 mil	Kraft Paper	30° to 225°F	TC450	—	497C41	1
	4.4 mil	Crepe Paper	Up to 200°F	201+	3M	35HX18	1
	4.4 mil	Crepe Paper	Up to 200°F	201+	3M	29WT54	24
1 ⅞ in x 60 yd	5 mil	Crepe Paper	50° to 140°F	PG500	Ipg	23M207	24
	5 mil	Crepe Paper	50° to 150°F	CP 83	Shurtape	22XN45	1
	5.1 mil	Crepe Paper	Up to 150°F	101+	3M	19YP51	24
2 in x 60 yd	6.3 mil	Crepe Paper	50° to 200°F	PG5	Ipg	23M203	24
	5 mil	Crepe Paper	50° to 150°F	TC083	—	497C15	1
	6.3 mil	Kraft Paper	Up to 325°F	TC650	—	497C91	1
	7 mil	Kraft Paper	30° to 225°F	TC450	—	497C42	1

Electroplating Masking Tape

- Lead backing
- Silver color
- Rubber adhesive
- Indoor use only
- Temp. range: -60° to 225°F

Masking tape is electrically and thermally conductive and protects surfaces in electroplating applications. This pliable tape conforms to detailed shapes for masking areas that are not intended for exposure, and removes cleanly after use.

3M

Imperial Tape WxL	Tape Thickness	Series	Item No.
½ in x 5 yd	6.3 mil	421	15D110
	6.8 mil	420	15D104
¾ in x 5 yd	6.3 mil	421	15D113
	6.8 mil	420	15D107
1 in x 5 yd	6.3 mil	421	15D111
	6.8 mil	420	15D105
2 in x 5 yd	6.3 mil	421	15D112
	6.8 mil	420	15D106



15D106

Sealing Foam Tape

- Series 4500
- Indoor and outdoor use
- Black color
- Temp. range: 0° to 250°F

These continuous rolls of tape have a vinyl foam backing that is flexible and conforms to uneven surfaces. The acrylic adhesive adheres to surfaces when pressure is applied and provides cushioning, insulates from weather, dampens sound, and absorbs vibration. It can be used in applications for weather stripping, protecting equipment, and insulating pipes to prevent condensation.

Imperial Tape WxL	Tape Thickness	Item No.
¾ in x 5 yd	½ in	15D042
	¾ in	15D041
	1 in	15C924
1 in x 5 yd	½ in	15C924
	¾ in	15C923



15D042

Water-Tight Sealing
24A718Outdoor Line Set
10A411

Sealing Cloth & Film Tape

Shurtape 3M
TRUE TO YOUR WORK

- Indoor and outdoor use

These continuous rolls of tape are high-strength, durable, and have an adhesive on one side that conforms to uneven surfaces when pressure is applied.

Water-Tight Sealing Film Tape—

The film backing and adhesive on this tape creates a long-lasting, water-tight seal. It conforms to containers and irregular-shaped objects such as

fasteners, joints, and seams in applications where a tight seal is required.

High-Temperature Sealing Glass Cloth Tape—Tape wraps and seals ducts, cables, and pipes in high-heat applications such as thermal spray masking and submerged arc welding.

Outdoor Line Set Film Tape—This tape is UV- and weather-resistant. Line sets are hoses and fittings that connect indoor HVAC equipment to outdoor equipment such as a condenser.

Imperial Tape WxL	Tape Color	Tape Thickness	Tape Backing Material	Adhesive Material	Temperature Range	Series	Brand	Item No.
Water-Tight Sealing Film Tape								
1 in x 36 yd	Blue	5.3 mil	Polyethylene Film	Rubber	-20° to 170°F	483	3M	24A718
1 in x 36 yd	Transparent	5.3 mil	Polyethylene Film	Rubber	-20° to 170°F	483	3M	24A751
2 in x 36 yd	White	5.3 mil	Polyethylene Film	Rubber	-20° to 170°F	483	3M	24A786
High-Temperature Sealing Glass Cloth Tape								
½ in x 60 yd	White	5.4 mil	Glass Cloth	Silicone	-65° to 450°F	361	3M	15D056
¾ in x 60 yd	White	6.4 mil	Glass Cloth	Silicone	-65° to 450°F	361	3M	54EN33
1 in x 60 yd	White	6.4 mil	Glass Cloth	Silicone	-65° to 450°F	361	3M	1VJT9
2 in x 60 yd	White	6.4 mil	Glass Cloth	Silicone	-65° to 450°F	361	3M	54EN65
Outdoor Line Set Film Tape								
1 ½ in x 60 yd	Black	2.85 mil	Polypropylene Coated Cloth	Acrylic	-35° to 210°F	LS 300	Shurtape	10A411

POLYKEN® Residue-Free Gaffer's Tape

- Series 510
- 11.5 mil thickness
- Indoor and outdoor use
- Temp. range: 40° to 200°F

Gaffer's tape has a heavy, vinyl coated cloth-backing and does not leave an adhesive residue. The rubber adhesive adheres well to a variety of surfaces, including carpet. It is water- and heat-resistant, but less conformable than duct tape. This tape is often used to temporarily secure lighting and cables without causing surface damage. It is also used in assembly, manufacturing, construction, general maintenance and repair.

Black
22VC17

Imperial Tape WxL	Item No.
Black	
1 in x 55 yd	22VC30
1 ½ in x 55 yd	22VC17
1 ⅞ in x 54 yd	22VC29
2 ⅞ in x 54 yd	22VC31
4 in x 55 yd	19YP90
Brown	
1 ⅞ in x 54 yd	22VC20
2 ⅞ in x 54 yd	22VC22
Fluorescent Green	
1 ⅞ in x 49 yd	15R497
Fluorescent Pink	
1 ⅞ in x 49 yd	15R494
Gray	
1 ⅞ in x 54 yd	22VC27
2 ⅞ in x 54 yd	22VC28
Green	
1 ⅞ in x 54 yd	22VC24
2 ⅞ in x 54 yd	22VC23
Orange	
1 ⅞ in x 49 yd	15R495
Red	
1 in x 55 yd	22VC16
1 ⅞ in x 54 yd	22VC25
White	
1 in x 55 yd	22VC18
1 ⅞ in x 54 yd	22VC19
2 ⅞ in x 54 yd	22VC26
Yellow	
1 ⅞ in x 49 yd	15R496
1 ⅞ in x 54 yd	22VC21