

# Three duct tapes that can do it all

3M™ DT Series Duct Tapes









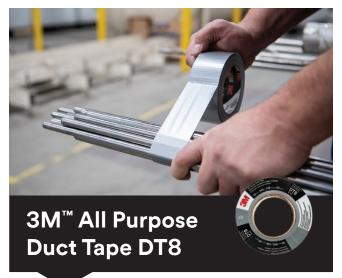
## for the day

Tackle your everyday tasks with 3M™ DT Series duct tapes in three strengths. They resist curling, have a consistent unwind and tear off the roll cleanly for the ultimate in ease of handling and application.

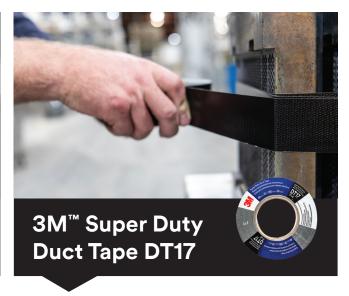
Enlarged photo to show unique texture of 3M<sup>™</sup> Super Duty Duct Tape DT17.

### The rolls you always want to keep on hand

3M™ DT Series duct tapes offer hand tearability, high tensile strength and conformability.







#### Conformable with instant bond

Unique design offers high instant adhesion coupled with maximum conformability.



- Ideal for contoured surfaces and quick labeling
- Good tensile strength for light-duty bundling
- Use for poly abatement, quick repairs, splicing, temporary holding and fast attachments

#### Versatility with holding power

Good holding power with a broad attribute performance make this the go-to choice for demanding jobs.





- Sticks immediately and stays on irregular, hard-to-bond surfaces without lifting—even on most plastics
- Water-resistant, polyethylene backing resists wear and light abrasion—good for securing temporary floor coverings
- Moisture-resistant seal in many containment situations, such as pipe sealing and attaching heavy poly draping
- Low-tack roll edges so rolls stay cleaner

#### Super thick for super tough jobs

Ultra-thick, water-resistant backing resists wear and abrasion while still tearing easily by hand.







- Aggressive rubber adhesive grips instantly to a variety of surfaces including metal, glass, plastic and sealed concrete
- Excellent for repairing, seaming, extra-strength bundling and helps in protecting metal parts and surfaces against sandblast overspray
- Superior strength for the most demanding applications
- Low-tack roll edges so rolls stay cleaner

### **Duct tape simplified**

Three tapes in three strengths to tackle the bulk of your everyday duct taping tasks.

3M" DT Series	Backing material	Adhesive type	Thickness (mils)	Tensile strength lb/in (n/100 mm)	Elongation at break %	Adhesion to steel oz/in (N/100 mm)	Temperature range up to 30 minutes	Instant adhesion	Roll size	Color	UPC
Based on ASTM Test Method:			D-3652*	D-3759	D-3759	D-3330					
3M <sup>™</sup> All Purpose Duct Tape DT8	Polyethylene over cloth scrim	Synthetic/ natural rubber blend	8	24 (420)	19%	74 (81)	40°F to 150°F	<b>/</b>	1.88" x 60 yds (48 mm x 54.8 m)	Silver	689330172252
										Black	689330178094
									1.88" x 25 yds (48 mm x 22.9 m)	Silver	689330173204
										Black	689330178704
3M™ Heavy Duty Duct Tape DT11	Polyethylene over cloth scrim	Synthetic/ natural rubber blend	11	29 (508)	19%	88 (96)	40°F to 150°F	<b>/</b>	1.88" x 60 yds (48 mm x 54.8 m)	Silver	689330172276
										Black	689330172283
									1.88" x 25 yds (48 mm x 22.9 m)	Silver	689330173211
										Black	689330173228
3M™ Super Duty Duct Tape DT17	Polyethylene over cloth scrim	Synthetic/ natural rubber blend	17	38 (665)	18%	85 (93)	40°F to 150°F	<b>✓</b>	1.88" x 35 yds (48 mm x 32 m)	Black	689330172290

<sup>\*</sup>ASTM D-3652 tested at 2.7 psi (18kPa). To see the full line of 3M™ Duct Tapes and Cloth Tapes, including nuclear grade tape, refer to the 3M™ Masking and Surface Protection Design Guide. Additional colors are available.

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- Patching
- Bundling
- Reinforcing
- Taping/splicing insulation
- Capping pipe
- Securing conduit ends
- Marking
- Labeling
- Performing temporary repairs
- Hanging polyethylene drapes
- Protecting against sandblast overspray