

Special Use Tapes

3M™ Temflex™ Cotton Friction Tape 1755

3M™ Temflex™ Cotton Friction Tape 1755 is a high-grade, black friction tape designed to provide mechanical protection against abrasion and cut-through for cable, wire splices and connections insulated with rubber electrical tape. The 13-mil thick tape is composed of a high-quality cotton fabric, coated on both sides with an electrical-grade, solvent-free, rubber adhesive. 1755 Tape has high break strength and low stretch, making it ideal as a heavy-duty binding and harnessing tape.

Adhesive Material	Thermosettable Rubber Resin
Backing Material	Cotton Cloth
Tape Grade	General Use
Tape Type	Special Use
Maximum Operating Temperature	176°F (80°C)
RoHS 2011/65/EU	Yes
Country of Origin	India



Order No.	UPC	Color	Length	Width	Thickness	Breaking Strength	Rolls per Case
1755-3/4X82-1/2FT	054007-50216	Black	82.5'	0.75"	13 mil	48 lbs/in	60
1755-3/4X60FT-20RLS	051128-57173	Black	60'	0.75"	13 mil	48 lbs/in	20
1755-1X60FT	051128-57211	Black	60'	1"	13 mil	48 lbs/in	60
1755-1-1/2X82-1/2FT	054007-50217	Black	82.5'	1.50"	13 mil	48 lbs/in	30
1755-2X60FT	051128-57267	Black	60'	2"	13 mil	48 lbs/in	30

Scotch® Electricians Bundling Tape 2000

Scotch® Electrician's Duct Tape 2000 is a water resistant duct tape with a polyvinyl chloride (PVC) backing and a rubber adhesive. Scotch® Tape 2000 is designed to be an electrician's utility tape for holding and bundling applications. The tape is easy tear and removes with minimal residue. It is not made with cloth, so the tape does not absorb water. Scotch® Electrician's Duct Tape 2000 is not recommended for sealing air ducts.

Adhesive Material	Rubber Resin
Backing Material	Polyvinyl Chloride (PVC)
Tape Grade	Premium
Tape Type	Special Use
Maximum Operating Temperature	220°F (105°C)
RoHS 2011/65/EU	Yes



Order No.	UPC	Color	Length	Width	Thickness	Rolls per Case
2000-DUCT-TAPE-DISPLAY	054007-43403	Gray	50 yd	2.0"	6 mil	12