



Cotton Tape

Our cotton tape protects the insulation on cable conductors from the cut edge of a lead sheath cable.

P/N	Description	Weight
66840	.50 in. (13 mm) W x 54 ft. (16.5 m) L	4 oz. (.11 kg)
66841	1 in. (25 mm) W x 54 ft. (16.5 m) L	8 oz. (.23 kg)

DR Tape

This self-vulcanizing, high-voltage rubber tape is specially designed for wet-weather splicing.

- ▶ You can use it on cable splices that are going to be placed underwater, underground or in any high moisture environment
- ▶ When applied to the cable, it fuses perfectly into a single mass, making a fully waterproof splice
- ▶ It's a two-ply, elastomeric tape consisting of a white ply of unvulcanized tacky compound, tightly bonded to a darker ply of vulcanized compound
- ▶ The white ply comes with a removable separator to cover the outer face prior to use
- ▶ The tape provides more than 350 Volt/mil (1380 V/.01mm) of dielectric strength, a 25 lbs./sq. in. (4.4 kg/cm²) tensile strength, elongation of at least 500% and excellent tackiness
- ▶ Each roll is packaged in protective heat-sealed polyethylene



P/N	Description	Weight
68631	.045 in. (1.14 mm) T x .75 in. (19 mm) W x 15 ft. (4.6 m) L	5 oz. (.14 kg)
68632	.045 in. (1.14 mm) T x 2 in. (51 mm) W x 15 ft. (4.6 m) L	15 oz. (.42 kg)

Sealing Compound

This non-toxic, non-shrinking and permanently pliable compound is ideal for building watertight, dust proof seals around wire, cable or conduit entrances in closures or ducts.

It adheres to any clean, dry surface and won't stress-crack polyethylene or corrode metal.

P/N 24008 Weight: 1 lb. (.45 kg)

P/N 17084 Weight: 5 lbs. (2.27 kgs)

