



Corrugated mat surface provides dependable traction underfoot. Non-conductive compound material helps prevent electric shock from instruments, machinery or control panels. Conforms to OSHA requirements and is tested to meet ASTM D-178 requirements. Each roll is proof tested at the specified voltage over the entire surface. Also meets the optional requirements cited by ASTM for flame resistance, ozone resistance and oil resistance. Orders are billed according to actual yardage shipped and may vary up to 10%.

**Material:** Specially compounded material with corrugated surface

**Dielectric Test Voltage:** 30,000 Volts AC. Each roll proof tested over entire surface at 20,000 volts AC. Recommended maximum use voltage 17,000 volts AC.

**Thickness:** 1/4"

**Surface:** Fine rib corrugation

**Colors:** Black

**Full Rolls**

Item No.	Size	Weight (Lbs/Roll)
750R24	24" x 25 yards	225
750R36	36" x 25 yards	382
750R48	48" x 25 yards	510

**Cut Lengths**

Item No.	Item No.	Weight (Lbs/Lin Yd)
750C24	24" wide	10.2
750C36	36" wide	15.3
750C48	48" wide	20.4