

## EPDM Cold Shrinkable Tube



**Model: EPDMT**

### Description:

- >Simple installation, requires only workman's hands
- >Accommodates a wide range of cable sizes
- >No torches or heat required
- >Good thermal stability
- >Seals tight, retains its resiliency and pressure even after prolonged years of ageing and exposure
- >Excellent wet electrical properties
- >Improved tough rubber formulation to with stand rough backfilling
- >Waterproof
- >Resists fungus
- >Resists acids and alkalis
- > Resists ozone and ultraviolet light

### Technical Data:

Property	Test Method	Standard
Color	-	Black
Hardness (shore A)	ASTM D 2240	49
Tensile Strength(Mpa)	GB/T528	11.8MPa
Elongation At Break (%)	GB/T528	639%
Tear Strength(KN/m)	ASTM D 624	38.6kN/m
Dielectric Strength(KV/mm)	ASTM D 149	6~20kV/mm
Volume Resistivity( $\Omega$ .cm)	GB1410-89	4~ $8 \times 10^{15}$ ohm*cm

**Specifications:**

3M Model	Diameter(mm)	Range of cable outer diameter mm(min-max)	Relaxed tube length,mm(inch)
8423-6	20	7.8~14.3	152(6")
8423-8	25	10.1~20.9	203(8")
--	32	13~25.4	229(9")
--	32	13~25.4	279(11")
8426-9	35	13.9~30.1	229(9")
8426-11	35	13.9~30.1	279(11")
8427-6	40	17.5~35.1	152(6")
8427-12	40	17.5~35.1	305(12")
8427-16	40	17.5~35.1	406(16")
8248-6	53	24.1~49.2	152(6")
8428-12	53	24.1~49.2	305(12")
8428-18	53	24.1~49.2	457(18")
8429-6	70	32.2~67.8	152(6")
8429-9	70	32.2~67.8	229(9")
8429-12	70	32.2~67.8	305(12")
8429-15	70	32.2~67.8	381(15")
8429-18	70	32.2~67.8	457(18")
8430-9	104	42.6~93.7	229(9")