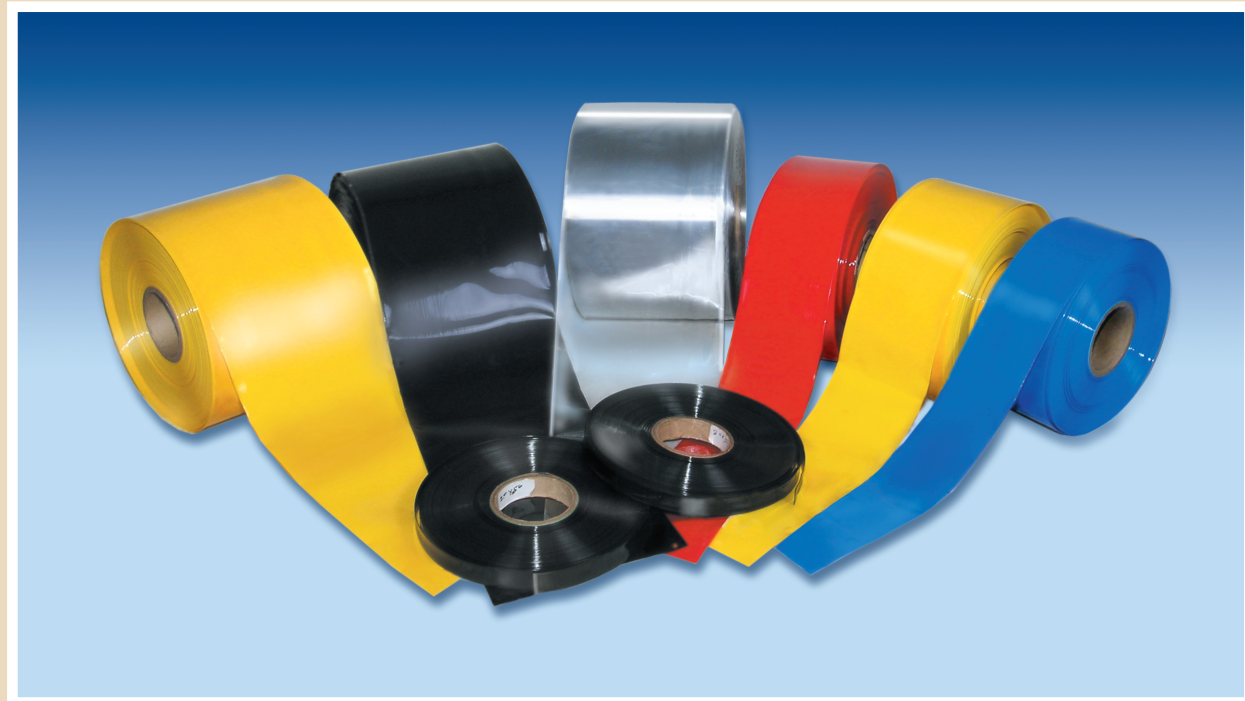




PVC HEAT SHRINKABLE LAY-FLAT TUBINGS

Thickness : 160 To 180 Micron
Colour : Red, Yellow, Blue, Black
Unit : 50 Meters Roll

Heat shrinkable sleeving method of providing insulation is the latest modern technology and is superior to conventional methods like taping, painting etc.

PVC HEAT SHRINKABLE LAY-FLAT TUBING FOR BUS BARS

Sr. No.	Size	Suitable for Bus Bars (Size in mm)
1	17 mm	8x4, 6x6, 10x3
2	20 mm	12x3, 9x6
3	25 mm	15x3, 12x6
4	30 mm	20x3, 16x6, 16x3
5	35 mm	25x3, 20x6
6	41 mm	26x6, 25x9
7	48 mm	30x10, 30x6, 25x12
8	55 mm	36x6, 30x12
9	61 mm	40x10, 40x6, 38x12, 36x9
10	73 mm	50x6
11	81 mm	50x12, 50x10
12	85 mm	60x6
13	93 mm	75x6
14	103 mm	75x12
15	110 mm	90x2, 90x6
16	128 mm	100x9, 100x6
17	140 mm	100x12
18	170 mm	125x10, 125x6
19	190 mm	150x12, 150x10, 150x6
20	210 mm	175x12, 175x10, 175x6
21	230 mm	200x12

Bus Bar Application :

It provides perfect electrical insulation to be bus bars of low tension systems in control panels and switchgear systems.

Properties :

- Working Temperature	- 90°C
- Dielectric Strength	- 20 Kv/mm
- Insulation Resistance	- 20 x 10 ¹⁰ ohms at 500 V DC
- Tensile Strength	- Min 400 kg/cm
- Ultimate Elongation	- Min 11%
- Chemical Resistance	- Good
- Fire Resistance	- Self Extinguishing
- Shrinking Temperature	- 150°C - 170°C for 4 - 5 minutes
- Mechanical Strength	- Excellent
- Heat Dissipation	- Excellent



DYNAMIC PLASTICS

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