

- # Layflat PVC Heat Shrink Tubing

Layflat PVC Heat Shrink Tubing is a thin-wall, low cost material offering good electrical and mechanical characteristics. When exposed to heat in excess of 275°F for a few seconds, the specially formulated polyvinyl chloride material will shrink rapidly and uniformly conforming to the shape of the object to be covered.

A collection of various electronic components and batteries, including a yellow capacitor, a blue recycling label, a black TelePower XL battery, a green battery, a white battery, a black CamPower battery, and a black CamPower battery with a label.

Applications include insulation and jacketing of batteries, capacitors and similar objects - a vast range of applications in the production of industrial equipment, toys, sporting goods, electronics, medical and consumer products.

Specifications:

<u>battery size</u>	<u>diameter</u>	<u>flat width</u>
3A	7/16"	17.5 to 19mm
2A	9/16"	23 to 24.5mm
N	1/2"	19 to 21.5mm
sub C	7/8"	36 to 40mm
C	1-1/8"	42 to 48mm
D	1-3/8"	56 to 60mm
9V	1-1/8"	56 to 60mm

Standard Color: black, white and clear (most any color available on special order)