

# PVC Heat Shrink Sleeve For Lithium Battery Pack

## PVC Heat Shrink Sleeve For Lithium Battery Pack

PVC Heat Shrink Sleeve For Lithium Battery Pack, One of the best ways to seal your battery is by using heat shrink. It can protect your battery from short circuits, seal your battery against the weather and add a professional look to your DIY battery heat shrink is great for battery use, but it can sometimes become brittle over time and begin to crack at the edges or at sharp corners. One method around this is to use multiple layers.

### Feature/Specs:

SL No.	Parameter	Value and Unit
1	Material	PVC
2	Thickness	0.15mm Before Shrinkage
3	Pattern	Plain
4	Rated Voltage	300V
5	Withstand Voltage	1KV
6	Color	Blue
7	Transversal Heat Shrinking Ratio	40 ~ 45%
8	Longitudinal Heat Shrinking Ratio	5 ~ 10%
9	Temperature Resistance	-5 ~ 105°C
10	Shrinking Temperature	90°C ~ 100°C
11	Operating Temperature	-10°C ~ +105°C

### All Dimensions In: mm

PVC Heat Shrink Sleeve Sizes	
32 mm	210 mm
35 mm	230 mm
48 mm	250 mm
55mm	175 mm
61 mm	290 mm
65 mm	300 mm
85 mm	320 mm
90 mm	340 mm
95 mm	360 mm
130 mm	390 mm
150 mm	410 mm
170 mm	450 mm
180 mm	510 mm
190 mm	630 mm

# PVC Heat Shrink Sleeve For Lithium Battery Pack

## How To use PVC Heat Shrink Sleeve For Lithium Battery Pack



# PVC Heat Shrink Sleeve For Lithium Battery Pack

## How To Select Sleeve Size For Battery Pack:



**Model 1**  
(size: 85mm x 24mm)



**Model 2**  
(size: 50mm x 75mm)



**Model 3**  
(size: 85mm x 43mm)



**Model 4**  
(size: 60mm x 75mm)



**Model 5**  
(size: 65mm x 80mm)



**Model 6**  
(size: 68mm x 80mm)



**Model 7**  
(size: 85mm x 64mm)



**Model 8**  
(size: 85mm x 83mm)



**Model 8**  
(size: 85mm x 83mm)