





## HEAT SHRINKABLE TUBE

### Applications

Used in both military and commercial applications, such as electrical insulation and protecting in-line components, disconnect terminals, and splices. Bundles wires for very flexible light-duty harness and identifying or color-codes wires, cables, terminals, and omponents.

### Operating Temperature

Operating temperature : -55°C~135°C
Minimum shrink temperature : 70°C
Minimum fully recovery temperature : 100°C

### Characteristics

Heat resistant polyolefin, it's higher than general G5 tubes Very flexible, highly flame retardant (colors only)  
Resistant to common fluids and solvents Excellent physical, chemical, and electrical properties

### Approvals

AMS-DTL-23053/5 class 1 and class 3 □UL224 File no. E255532, 125°C VW-1 600V

### Colors of Delivery

Black		

### other Colors of request



### Ordering Information

Serie	Size	Color	Length	ROHS	Packing	
N41023	A01	BK	100	R	R	

A01= Size Code	BK= Black	100= 100 Meter	R= Rohs Conform	R= Reel Packing

<b>Heat Shrinktube</b>	
Part No.:	<b>N41023</b>
Customer:	

DRW:	Jason	CHKD	Jules	MATL:	Wu	DATE	06.06.2007
APPD:	Join			FINISH	Shieh	Sheet	2 from 2