



HEAT SHRINKABLE TUBE

BEFORE SHRINKAGE

Size Code	I.D.	Thickness
A01	1,2	0,40
A02	1,6	0,50
A03	2,4	0,50
A04	3,2	0,50
A05	4,8	0,60
A06	6,4	0,60
A07	9,5	0,60
A08	12,7	0,60
A09	16,0	0,70
A10	19,1	0,70
A11	25,4	0,90
A12		
A13		
A14		
A15		
A16		
A17		
A18		
A19		
A20		
A21		
A22		
A23		
A24		
A25		
A26		
A27		
A28		
A29		
A30		
A31		
A32		
A33		
A34		
A35		
A36		
A37		
A38		
A39		
A40		
A41		

AFTER SHRINKAGE

I.D	Thickness	Quantity of Reel
0,60	0,40	200 Meter
0,80	0,40	
1,20	0,50	
1,60	0,50	100 Meter
2,40	0,50	
3,20	0,60	
4,80	0,60	50 Meter
6,40	0,60	
8,00	0,70	
9,50	0,70	
12,7	0,90	

Heat Shrinktube	
Part No.:	N41025
Customer:	

DRW:	Jason	CHKD	Jules	MATL:	Wu	DATE	06.06.2009
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HEAT SHRINKABLE TUBE

Applications

Provides excellent mechanical protection, high abrasion resistance, which is ideally used in more rigid environment. Widely applied in wire strain relief such as crimp terminals, solder joints, wire splices, and heavy duty cables.

Operating Temperature

Operating temperature : -55°C~135°C
Minimum shrink temperature : 70°C
Minimum fully recovery temperature : 130°C

Characteristics

Strength and stiffness for strain relief applications
 Reliable connection for solder and crimp joints
 Outstanding physical, chemical and electrical performance
 Resistant to common fluids and solvents

Approvals

AE-AMS-DTL-23053/5 Class 1 & 3

Colors of Delivery

Black		

other Colors of request



Ordering Information

Serie	Size	Color	Length	ROHS	Packing	
N41025	A01	YG	100	R	R	

A01= Size Code	YG= Yellow/Green	100= 100 Meter	R= Rohs Conform	R= Reel Packing

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