



HEAT SHRINKABLE TUBE WITH INNSIDE ADHESIVE

Technical Data	Method of Test	Typical Data
Tensile strength:	ASTM D6271	> 10,4Mpa (min)
Tensile strength after aging (158°C/168hrs)	ASTM D6271	Remains 70%
Elongation at break	ASTM D6271	>300% (min)
Elongation after aging (158°C/168hrs)	ASTM D6271	100% (min)
Heat shock	UL 224	0 to -10%
Longitudinal shrinkage	250°C, 4Hrs	No Cracking / No Dropping
Cold bent (-30°C / 1 hrs)	ASTM D6271	No Cracking
Voltage withstand (AC 2500V/60 seconds)	ASTM D6271	No Cracking

Operating Temperature

Operating temperature : -45°C~125°C
Minimum shrink temperature : 80°C
Minimum fully recovery temperature : 120°C

Approvals

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Colors of Delivery

Black		

Other Colors of request

	Red	Blue
Yellow	Green	

Ordering Information

Serie	Size	Color	Length	ROHS	Packing	
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N41005	A01	BK	1M2	R	M	
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A01= Size Code	BK= Black RD= Red BL= Blue YE= Yellow GN= Green	1M2= 1,2 Meter	R= Rohs Conform	M= Meter
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Heat Shrinktube

Part No.:	N41005
Customer:	

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