

Sleeving

Order code	Manufacturer code	Description
03-0365	n/a	4.8MM HEATSHRINK 2:1 YELLOW 25M REEL

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The enclosed information is believed to be correct, Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 04/07/2003

Heat Shrinkable Tube technical data sheet				
Property		Test Method	Standard Required	Classic Value
Physical	Tensile Strength(Mpa)	GB/T 1040	≥10.4	14.8
	Elongation(%)	GB/T 1040	≥200	460
	Tensile Strength after Aging(Mpa)(Mpa)	UL224 158□*168hr	≥7.3	14.5
	Elongation after Aging(%)	UL224 158□*168hr	≥100	480
	Heat Resistance	UL224 250□*4hr	No viscosity, No cracking	PASS
	Cold Blend	UL224 -30□*1hr	No cracking	PASS
Electrical	Dielectric Strength(Kv/mm)	GB/1408	≥15	17
	Dielectric Withstand(Volts)-150v	UL224	≥1500V	PASS
	Dielectric Withstand(Volts)-600v	UL224	≥2500V	PASS
	Volume resistance (Ω.cm)	GB1410	≥1*10 ¹⁴	1*10 ¹⁵
Chemical	Corrosion	UL224 158□*168hr		PASS
	Copper stability	UL224 158□*168hr		PASS
	Flammability	UL224	VW-1	PASS

W-1-PT1.T03004.5 Tube size				
Size	As Supplied(mm)		After Recovery(mm)	
mm	I.D.	Average W.T.	Max.I.D.	Average W.T.
□4.5	5.0+0.4	0.25+-0.05	2.3	0.50+-0.10