

REF: 8723 Equiv.PVC

RoHS (2002/95/EC) compliant

<b>Category</b>	8723 equiv PVC				
<b>Test Standard</b>	UL1581,UL758.				
<b>1.Conductor</b>	<b>Material</b>	STRANDED-Tinned Copper			
	<b>Nom.O.D.(mm)</b>	7×0.25	Up	+0.001	
			Down	-0.008	
<b>2.Insulation</b>	<b>Material</b>	SPE			
	<b>Diameter</b>	1.2(+/-0.13)mm×2×2			
<b>Color</b>	Reb/black,Green/white				
<b>3.Shield</b>	<b>Material</b>	AL-foil			
	<b>Color</b>	Blue			
<b>4.Drain</b>	<b>Material</b>	STRANDED-Tinned Copper			<b>Electrical Characteristics (20°C)</b>  Max.Conductor DC Resistance at 20°C (Ω/100M) 6.03  Min.Insulation DC Resistance at 20°C (MΩ*M) 200  Rated Voltage (V) 300  Rated Temperature(°C) 80
	<b>Nom.O.D.(mm)</b>	7×0.20	Up	+0.001	
			Down	-0.008	
<b>5.Jacket</b>	<b>External O.D.</b>	4.30(+/-0.20)mm			
	<b>Surface</b>	Clean,Smooth			
	<b>Material</b>	PVC(complies RoHS)			
	<b>Color</b>	as customer,s requirement			
<b>Sheath Physical Properties</b>	Before Aging Tensile Strength(Mpa)		>12.5		
	Elongation(%)		>125		
	Aging Period(°C× hrs)		80°C×24h×7d		
	After Aging Tensile Strength(Mpa)		>10		
	Elongation(%)		>100		
	Cold bend(-20+/-2°C×4h)				No visible cracks



Information in this data sheet supplied to users is based on general experience and is given in good faith, but because of the many particular factors which are outside our knowledge which affect the use of the products, no warranty is given nor is to be implied with respect to such information.Users should make their own enquiries to determine the stability of products for any particular use.