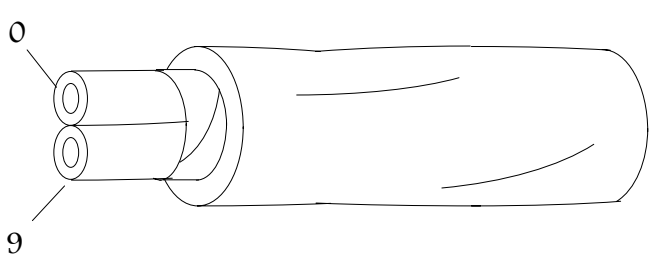


Product Construction: 2 Conductor Cable Jacketed		Product Description IASC 97855	Issue A S'sedes
Designer <i>Janice Campbell</i>	Date 26/07/2002	Product Manager <i>Nick Crofts</i>	Date 20/08/2002
		Page 1 of 1	

	Controlled Customer Copy I SIEMENS I FRANCE
	Specifications Raychem WSD1525
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Layer Type / Operation	Component Details <i>Part Numbers refer to issue in effect at date of issue of this EPD.</i>	Nominal O.D.mm
Components: Wire	2 of ACW0219-0.50 Colours as above	
Cabling: Layer 1	2 of ACW0219-0.50	3.0
Wrap:	Mylar Adhesive Backed	3.1
Jacket: Extrusion 1	ACJ - Black	6.2 ±0.2
	Calculated Copper Weight - 9.6 g/metre (Commercial Guide only)	
Maximum Surface Transfer Impedance	Notes	Calculated nom. weight (Kg/Km) 40

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ASC 97855A

Lengths: Unless otherwise specified on your order this cable may be supplied in the following maximum number of continuous lengths:

Order Quantity (m) + One other length
100

Tyco Electronics UK Ltd
Faraday Road, Dorcan
Swindon SN3 5HH
Tel: (01793) 528171
Telex: 449409

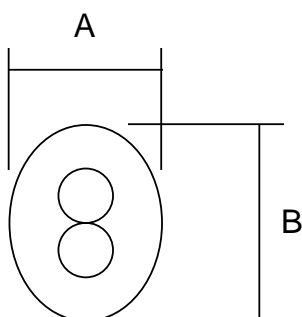
Registration Number:
550926 London, England

Additional Routine Tests.

Circularity: 80% Min. measured as illustrated below.

Strip Force: 120N Maximum. 50mm strip length.

Circularity Measurement



Calculate:

$$\frac{A}{B} \times 100$$

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Order Quantity (m)

100

+ One other length

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