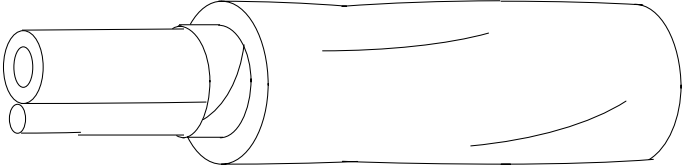


<i>Product Construction:</i> 1 Conductor Cable Jacketed	Redrawn 08/01/08	<i>Product Description</i> <b>ASC 97544</b>	<i>Issue A</i> ① ② <i>S'edes</i> ③
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<i>Designer</i> <i>Jackie Schofield</i>	<i>Date</i> 15/04/2002	<i>Product Manager</i> <i>Nick Crofts</i>	<i>Date</i> 15/04/2002	<i>Page 1</i> of 2
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	<i>Controlled Customer Copy</i> FORD UK
	<i>Specifications</i> WSD1800 ③
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<i>Layer Type / Operation</i>	<i>Component Details</i> <i>Part Numbers refer to issue in effect at date of issue of this EPD.</i>	<i>Nominal O.D.mm</i>
<b>Components:</b> Wire Drainwire ①	1 of ACW0219-0.75-90 1 of RHL-DRAINWIRE-0.75MM BC	
<b>Cabling:</b> Layer 1	1 of ACW0219-0.75 1 of RHL-DRAINWIRE-0.75MM BC	3.0
<b>Wrap:</b>	Aluminised Mylar(in) - Adhesive Back Out	3.2
<b>Jacket: Pressure</b> ② <b>Extrusion 1</b>	ACJ - Black	4.5 ±0.14
	Calculated Copper Weight - 13.8 kg/km (Commercial Guide only)  ① CR04-DP-0548 refers to change JRB 20/09/04 ② CR07-DP-495 refers to change TD 09/11/07 ③ CR07-DP-562 refers to change JRB 08/01/08	
<i>Maximum Surface Transfer Impedance</i>	<i>Notes</i> Circularity: 80% minimum Strip Force: 120N maximum	<i>Calculated nom. weight (Kg/Km)</i>  27

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

Order Quantity (m)  
100 + One other length

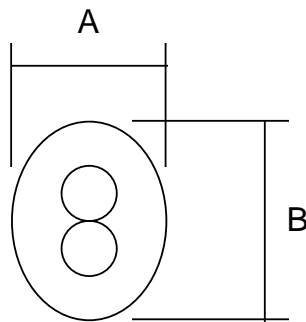
Tyco Electronics UK Ltd  
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Swindon SN3 5HH  
Tel: (01793) 528171  
Telex: 449409

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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