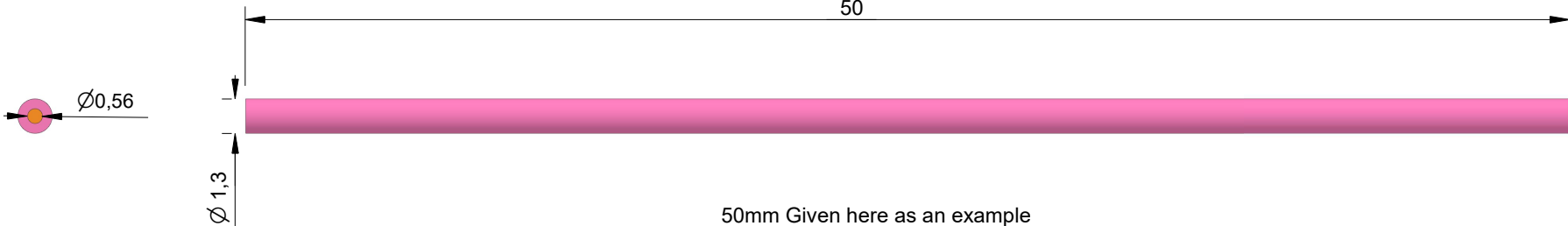



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		RevNo	Revision note	Date	Signature	Checked																												
A						A																												
B	50mm Given here as an example to get an idea of the SCALE of things					B																												
C	<table><tr><td>Insulation colour:</td><td>Pink</td></tr><tr><td>Insulation material:</td><td>PVC</td></tr><tr><td>Cross-section:</td><td>0.25mm2</td></tr><tr><td>Cross-section:</td><td>24 AWG</td></tr><tr><td>Core:</td><td>Untinned copper wire class 5(Flexible)</td></tr><tr><td>Temperature range:</td><td>-30 to 70 °C</td></tr><tr><td>Cable design:</td><td>Based on VDE 0812</td></tr><tr><td>Flame-resistant according to</td><td>IEC 60332-1-2</td></tr><tr><td>Conductor structure:</td><td>IEC 60228 class 5 (fine)</td></tr><tr><td>Minimum bending radius:</td><td>4x outer diameter</td></tr><tr><td>Nominal voltage:</td><td>U0/U: 24/50 V</td></tr><tr><td>Test voltage:</td><td>2500 V</td></tr><tr><td>CAUTION:</td><td>NOT FOR mains voltage!</td></tr><tr><td>Units and Tolerances:</td><td>mm / +/-0.1mm</td></tr></table>  <p>Sold on Spools of 250meters 18mm Internal diameter 150mm External diameter 80mm Width</p> <p>SCALE 1:1</p>					Insulation colour:	Pink	Insulation material:	PVC	Cross-section:	0.25mm2	Cross-section:	24 AWG	Core:	Untinned copper wire class 5(Flexible)	Temperature range:	-30 to 70 °C	Cable design:	Based on VDE 0812	Flame-resistant according to	IEC 60332-1-2	Conductor structure:	IEC 60228 class 5 (fine)	Minimum bending radius:	4x outer diameter	Nominal voltage:	U0/U: 24/50 V	Test voltage:	2500 V	CAUTION:	NOT FOR mains voltage!	Units and Tolerances:	mm / +/-0.1mm	C
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