



Rep	Details of components	Dia.mm	Characteristics
1	30 × 1.0mm ² in Flexible Tinned copper conductors. (0.18mm/40)	1.3	<p><u>Electrical characteristics</u></p> <p>Operating voltage : 0.6/1 KV 1.5mm² conductors linear resistance ≤ 18.2Ω/Km Insulation resistance : above 200MΩ.Km Test Voltage : 2,000 Volts/5min.</p> <p><u>General characteristics</u></p> <p>Operating temperature : -60~180℃(peak 230℃) Outside Diameter : 25.5 ± 1.5mm Conductor Strands : per IEC-60228, Class 5 Insulation Thickness : per IEC-60584-3 Core identification : White, Red, Black With Number marks.(1~10) Sheath color : Red-Brown</p>
2	Silicone Rubber Core Insulation. Thickness 0.60mm. 3 color Numbered core #1~#10.	2.5	
3	Silicone rubber Inner sheath	19.9	
4	Tinned copper Wire Braiding for noise Protection.	20.5	
5	Silicone Rubber Outer Sheath	25.5	

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A	2016.02.04	Creation			SB, Lee
Revision	Date	Contents of Revision	Revised by	Verified by	Approved by