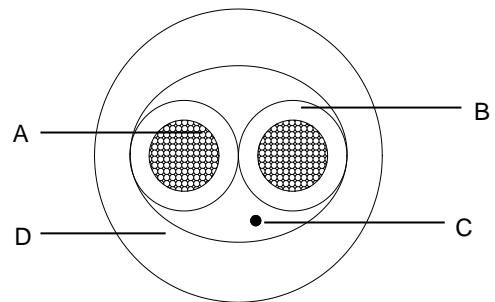


	Dimensional Features	Material Breakdown
Inner Conductor <A>	2 / BC0.20(+/-0.008)mm×41	Stranded Bare copper
Insulation	2/2.30 (+/-0.15)mm	LSZH Insulation (red,black)
Rip-cord<C>	-----	Nylon rip-cord
Sheath<D>	6.10 (+/-0.25)mm	Pink LSZH Sheath

Electrical Characteristics

Max.Conductor(A) DC Resistance at 20°C(Ω/100M)	<1.60
Min.Insulation DC Resistance at 20°C (MΩ*M)	>200
Rated Temperature(°C)	80
Rated Voltage (V)	300V

Cable Construction



Physical Characteristics

Minimum Bending Radius(mm)	15×D
Conductor Elongation at Break(%)	>15.0%
Sheath Tensile Strength (N/mm ²)	10.00
Sheath Elongation at Break(%)	100.0%

Remark: Please contact us if you have more requirements or specifications subject to change,or else in accordance with the standards.

Please note that the above specification is based on the received requirements and/or our design, we reserve the right to update it to reflect the latest changes.