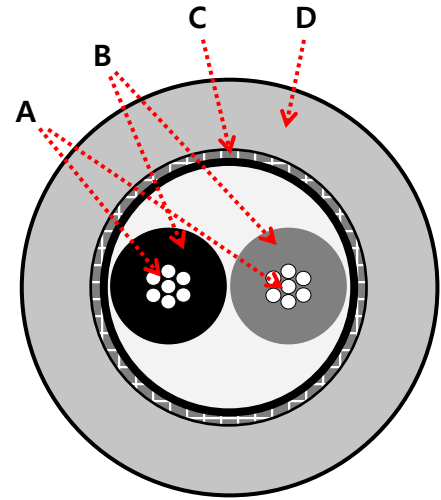


Shielded HV Cable

3330082

5kVdc - AWG26 - 2 wires stranded



Operating Voltage	5 kVDC
Test Voltage	7.5 kVDC
Number of Wires	2
Construction	2 Wires Stranded
A. Conductor	
AWG	AWG 26
Strands	7 x 0.16mm
Cross Section	0.14mm ²
Conductor Material	Tinned Copper
B. Dielectric	
Diameter	1.6mm[.063"](±0.1mm)
Material	FEP
Encoding	Grey, Black
C. Screen (Shield)	Yes
Coverage	About 85%
Material	Tinned Copper
D. Jacket	
Diameter	6.2mm[.244"](±0.3mm)
Material	Silicone
Color	Red
Temperature Range	-30°C ~ +180°C
Fits Connector Type	MCS205



High Voltage Products. High Voltage Experts.

A1.1 (230119)

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