

Datasheet

RS PRO 3 CORE SEMICOND MICROPHONE CABLE 100M

Stock No: 2075320



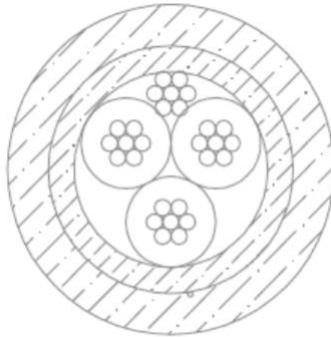
Technical Specifications:

Conductor	Tinned Copper	Filler	-
Cores Number	3C	Insulation 2 Material	Semi-Conductive PE
Size(mm²)	0.22	Insulation 2 Color	Black
Construction(±0.008mm)	7/0.20	Ave Thickness(mm)	0.30
Stranded Dia.(mm)	0.60	Min Thickness(mm)	0.24
Insulation 1 Material	PE	Insulation 2 Dia.(±0.15mm)	3.0
Insulation 1 Color	Natrual,BU,RD	Jacket Material	PVC
Ave Thickness(mm)	0.25	Jacket Color	Black
Min Thickness(mm)	0.20	Ave Thickness(mm)	0.40
Insulation 1 Dia.(±0.10mm)	1.10	Min Thickness(mm)	0.32
Drain wire(±0.008mm)	7/0.20 Tinned Copper	Outer Dia.(±0.15mm)	4.00
Cabling	Yes		

Features & Benefits:

- Operating temperature: $-20\sim+70\text{ }^{\circ}\text{C}$
- Conductor resistance($20^{\circ}\text{C}\ \Omega/\text{km}$): 92 max.
- Insulation DC Resistance($20^{\circ}\text{C}\text{M}\Omega^*\text{Km}$): 200min.
- Operating voltage: 60 V

Cross Section drawings



Cable Marking: RS PRO 3 Core $\times 0.22\text{mm}^2$
Microphone Cable 60V

Applications:

This multicore microphone cable can be soldered to standard jack and XLR connectors to make custom audio cables that can connect microphones and instruments to mixers or amplifiers. This high-quality audio cable is suitable for; Live stages and theatres Professional studio setups Hobbyist and custom audio setups.