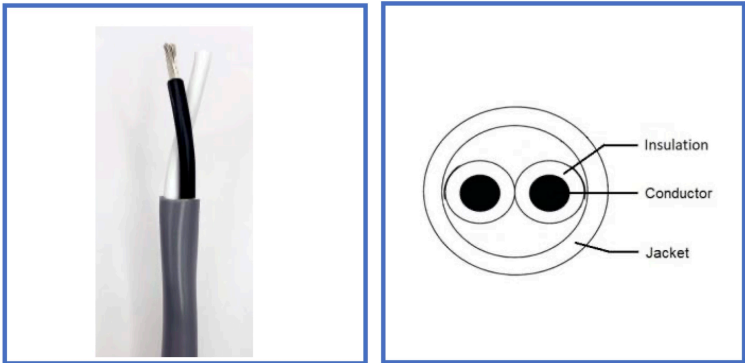


APH speaker cables are well-known for their extreme flexibility due to the very high strand count of individual conductors. The jacket is made of resistant PVC and it ensures optimal performance in critical indoor and outdoor applications. All the speaker cable range guarantees clean and constant audio signal transmission to ensure natural and realistic sound and high quality sound / Frequency respond.



Product Model:

ITA3014-1

ITA3016-1

General Data:

Conductor	Material	Tinned Copper Wire   OFC	
	Size (AWG)	14	16
	Qty	2	
Dielectric	Material	PVC	
	OD:	3.6 mm.	2.60 mm.
	Color	Black / White	
Cable Jacket	Material	PVC	
	OD:	9.0 mm.	7.0 mm.
	Color	Grey	
	Operating Temp.	-20C ~ +80C	
Certificated	ISO9001, CE, RoHS		

ELECTRICAL CHARACTERISTICS

		ITA3014-1	ITA3016-1
DielectricStrength (V AC/min.)		1000V AC/0.15sec MIN	
D.C.R. at 20 °C	Conductor (Ω /100m)	0.83 Ω/100M	1.32 Ω/100M
Capacitance	CDR/CDR 1 kHz (pF/m)	81 pF/m±5pF	64 pF/m±5pF

Part Number	Descriptions	Unit/Price
ITA3014-1	APH SPEAKER 2 CORES 14 AWG, GREY CABLE	85
ITA3016-1	APH SPEAKER 2 CORES 16 AWG, GREY CABLE	45