

APAR Tarang Shakti | SPEAKER CABLE



MULTI-WIRE ELECTROLYTIC COPPER · FR TRANSPARENT INSULATION

APAR speaker cables are crafted with a multi-wire, bright annealed bare electrolytic grade Cu. conductor, each core individually insulated with in-house formulated high oxygen and temperature index FR transparent insulation, ensuring distortion-free voice transmission with minimal dB loss for optimal instrument performance.



OVERALL DIAMETER OF FINISHED CABLE

APPLICATION

Suitable in dry locations for connections of portable power consumers submitted to weak mechanical strength like light electrical hand-held equipment and in and on lighting units. Also referred to as a speaker wire.

CHARACTERISTICS

300/300V
VOLTAGE RATING
Uo/U

2000V
TEST VOLTAGE

-5°C to +70°C
TEMPERATURE
RATING
FLEXING

6 ×
MIN BENDING
RADIUS
OVERALL DIAMETER



FOR SPEAKER CABLES



TRANSPARENT FR PVC
INSULATED, TWIN CORE
COPPER CONDUCTOR
(FLEXIBLE)



2C X 0.5 SQ.MM TO 2C X 2.5
SQ. MM

TECHNICAL CHARACTERISTICS AND STANDARDS

Cable Type	Cable Size	Packing
Speaker Cable	2C x 0.5 sq.mm	90m
Speaker Cable	2C x 0.75 sq.mm	90m
Speaker Cable	2C x 1 sq.mm	90m
Speaker Cable	2C x 1.5 sq.mm	90m
Speaker Cable	2C x 2.0 sq.mm	90m
Speaker Cable	2C x 2.5 sq.mm	90m