

Microphone cable 2x0.25 (2 conductors of 0.25mm² each) designed for low frequency signal transmission applications, such as microphone signals.

Built to minimise interference and signal losses.

Standards:

UNE EN 50265-2-1

UNE EN 50265-2-2

UNE EN 50266-2

ROHs Directive

Conductor

Flexible Copper Wire Class V 2

Insulation

PVC

Shield Microphonic cable

Cu Braid

Outer sheath

PVC



PHYSICAL CHARACTERISTICS	
Conductor	Polished flexible copper class V according to UNE 60228 Cross section: 0.25mm ² .
Insulation	PVC / Colour: red and white Dielectric Conductor Ø: 5,4mm
Shield	Cu braid - 80% coverage
Exterior	PVC / Colour: Black
ELECTRICAL CHARACTERISTICS	
Capacity	100 pF/m
Impedance characteristics	80,96Ω +/-10%
Operating temperature	20°C
Operating voltage	50V
Stranding	≤ 25 Vueltas/m