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# MICROPHONE AUDIO CABLE 1X2X0.22 RED 100 MT

Balanced low-capacity  
double sheath microphone  
cable - 2x0.22 mm<sup>2</sup> - RED  
color

For the construction of  
cables suitable for intensive  
use, for example service.

Reference: C301/RO



First soft PVC sheath - Available in different colors.

External cable Diam. 6,20 (ñ 0,20) mm.

Second PVC sheath with different density - Diam. 3.80 (ñ 0.20) mm. O.F.C. copper red Coverage spiral 100% + O.F.C. tinned

Copper drain wire.

The cores are twisted in a pair with a textile filler between conductors. Core insulation with a compact, red-tinted XLPE and a transparent one. Diam. 1.20 (ñ 0.20) mm.

Formation of red copper O.F.C. 28x0.10 mm. Nom. Section 2x0.22 mm<sup>2</sup>

Ownership:

Conductor resistance: 79.15 Ohm / Km

Core / Core capacity: 70 pF / mt

Core / Screen Capacity: 124 pF / mt

Maximum rated voltage: 49V

Operating temperature: -15 / + 70 ø C

RoHS2 Compliant: Ver. A / 16.05.16