





Colours may vary. Image for illustration purpose only.

Type: Microphone cable

Description: Flexible stranded conductors insulated with PE, twisted cores, under a soft PVC compound. Shielded cable.

Voltage Rating (V): 100 Test Voltage (kV): 2,5 Minimum operating temperature: -25° C (without mechanical stress-fixed installation) Minimum installation temperature: 5°C Maximum operating temperature: 70°C Resistance at 20 °C (Ohm/Km): According to standard IEC 228/HD 383 S2 Resistance to flame propagation: According to the standard IEC 30332-1-2

Cod.	Sec.	Conductor	Insulation	Ø core	Shield	Jacket	External Ø
	n x mm²	mm		mm ±0,15			mm
FBT M422 (M080)	2x0,22	Tinned 7x0,20	Hal. free	1,1	Aluminium/PET foil +tinned drain wire	PVC 60 shore	4,0

- Conductor: Tinned stranded Copper
- Conductor: Class 5 according to standard IEC 60228/HD 383 S2
- □ Insulation colour: on request
- Sheath colour: Black

Standard References BT 93/68 CEE 2014/35/EU 2011/65/CE (RoHS II) 2006/1907/CE (Reach)



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