

# M 4... SN

## MICROPHONE CABLE TINNED COPPER BRAID

CS                  PVC                  CS                  PVC



|| A || B || C || D ||

- A INNER CONDUCTOR ..... TINNED COPPER
- B INSULATION ..... POLYVINYL-CHLORIDE  
..... COTTON
- C BRAID ..... TINNED COPPER
- D SHEATH ..... POLYVINYL-CHLORIDE  
- COLOUR ..... BLACK - RAL 9004

TEMPERATURE RANGE ..... -40 °C / +70 °C

### MECHANICAL DATA

	INNER CONDUCTOR		SHIELD COVERAGE	SHEATH	WEIGHT KG/KM	
	CONSTRUCTION	SECTION			COPPER	TOTAL
<b>M 4022 SN</b>	4x(7 x 0,20 mm)	4 x 0,22 mm <sup>2</sup>	75%	ø 5,20 ± 0,20 mm	15,6	39,7

### ELECTRICAL PROPERTIES at 20°C

	CAPACITANCE		CORES RESISTANCE	VOLTAGE	
	CORE TO CORE	CORE TO SHIELD		OPERATING	TEST
<b>M 4022 SN</b>	95 pF/m	195 pF/m	82 Ohm/Km	250 Vca	1200 Vca

The producer reserves himself to make modification on the item without any notice.