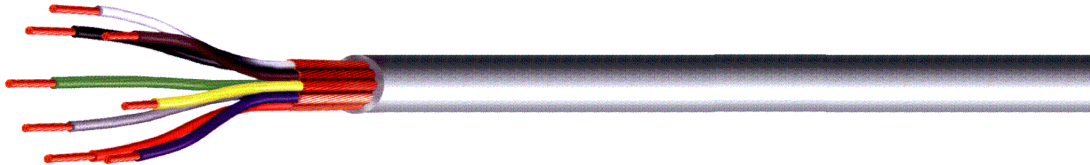


# CPU 8...

## MULTICORES CABLE SINGLE HELICALLY SCREENED

CU PVC CU Pet PVC



A B C D E

- A INNER CONDUCTOR ..... PLAIN COPPER
- B INSULATION ..... POLYVINYL-CHLORIDE
- C SPIRAL SHIELD ..... PLAIN COPPER
- D NON-MIGRATING ..... POLYESTER TAPE
- E SHEATH ..... POLYVINYL-CHLORIDE
  - COLOUR ..... GREY - RAL 7001

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

### MECHANICAL DATA

	INNER CONDUCTOR		SHIELD COVERAGE	SHEATH	WEIGHT KG/KM	
	CONSTRUCTION	SECTION			COPPER	TOTAL
<b>CPU 8014</b>	8 x (12 x 0,12 mm)	8 x 0,14 mm <sup>2</sup>	75%	ø 6,60 ± 0,20 mm	29,6	73,7
<b>CPU 8022</b>	8 x (7 x 0,20 mm)	8 x 0,22 mm <sup>2</sup>	75%	ø 7,10 ± 0,20 mm	35,2	81,0

### ELECTRICAL PROPERTIES at 20°C

	CAPACITANCE		CORES RESISTANCE	VOLTAGE	
	CORE TO CORE	CORE TO SHIELD		OPERATING	TEST
<b>CPU 8014</b>	130 pF/m	270 pF/m	122 Ohm/Km	250 Vca	1200 Vca
<b>CPU 8022</b>	140 pF/m	280 pF/m	82 Ohm/Km	250 Vca	1200 Vca

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