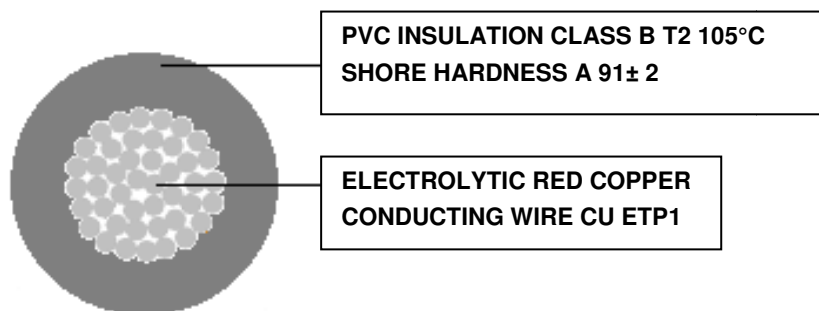
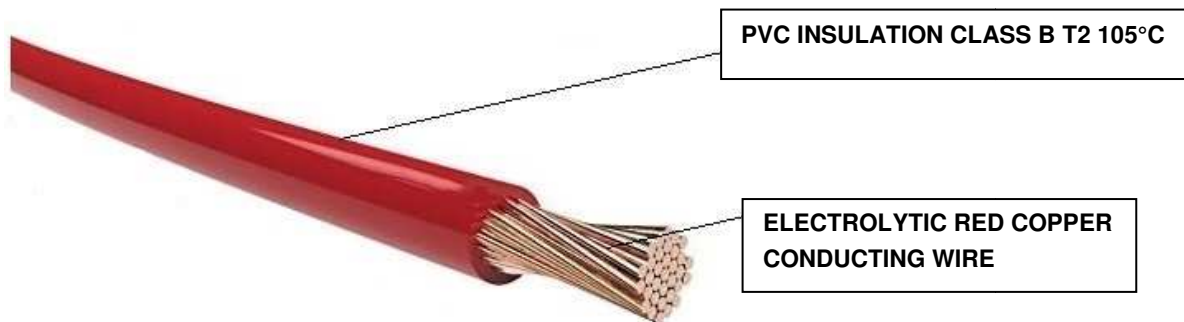


UNIPOLAR AUTOMOTIVE FLRY CABLE



CHARACTERISTICS OF FLRY CABLES TYPE A e TYPE B

DESCRIPTION:	UNIPOLAR CABLE FLRY RED ELECTROLITIC COPPER CU ETP1
USE TEMPERATURE:	-40 °C / +105 °C (IDLE STATE)
REFERENCE DOCUMENTS:	ISO 19642 : 2019 / DIN 72551 ISO 6722 CLASS B / LV 112 / ISO 3795 FIAT 91107 / 18 (where applicable) ROHS II/III
COLOURS :	BY REQUEST



cavi zenit

UNIPOLAR AUTOMOTIVE **FLRY** CABLE: **TYPE A**

CODE	CROSS SECTION	COND. CONSTR.	EXT. DIAMETR.	INSUL. MATERIAL	EL. RES. MAX 20°	MAX VOLT.	INSULATION THICKNESS (+)
11035T0000C130S2	1x0,35	7x0,250±0,01 mm	1,30 +0mm -0,1mm	PVC T2 HT 105°C	52,0 Ohm/km	<300 V	≥0,20
11050T0000C160S2	1x0,50	19x0,180±0,01 mm	1,60 +0mm -0,2mm	PVC T2 HT 105°C	37,1 Ohm/km	<300 V	≥0,22
11075T0000C190S2	1x0,75	19x0,220±0,01 mm	1,90 + 0 mm -0,2 mm	PVC T2 HT 105°C	24,7 Ohm/km	<300 V	≥0,24
11100T0000C210S2	1x1,00	19x0,254±0,01 mm	2,10 +0 mm -0,2mm	PVC T2 HT 105°C	18,5 Ohm/km	<300 V	≥0,24
11150T0000C240S2	1x1,50	19x0,310±0,01 mm	2,40 +0 mm -0,2 mm	PVC T2 HT 105°C	12,7 Ohm/km	<300 V	≥0,24

UNIPOLAR AUTOMOTIVE **FLRY** CABLE: **TYPE B**

CODE	CROSS SECTION	COND. CONSTR.	EXT. DIAMETR.	INSUL. MATERIAL	EL. RES. MAX 20°	MAX VOLT.	INSULATION THICKNESS (+)
11035T0000C140S1	1x0,35	12x0,20±0,01 mm	1,40 +0mm -0,1mm	PVC T2 HT 105°C	54,4 Ohm/km	<300 V	≥0,20
11050T0000C160S1	1x0,50	16x0,20±0,01 mm	1,60 +0mm -0,2mm	PVC T2 HT 105°C	37,1 Ohm/km	<300 V	≥0,22
11075T0000C190S1	1x0,75	24x0,20±0,01 mm	1,90 + 0 mm -0,2 mm	PVC T2 HT 105°C	24,7 Ohm/km	<300 V	≥0,24
11100T0000C210S1	1x1,00	32x0,20±0,01 mm	2,10 +0 mm -0,2mm	PVC T2 HT 105°C	18,5 Ohm/km	<300 V	≥0,24
11150T0000C240S1	1x1,50	30x0,25±0,01 mm	2,40 +0 mm -0,2 mm	PVC T2 HT 105°C	12,7 Ohm/km	<300 V	≥0,24
11200T0000C280S1	1x2,00	28x0,30±0,01 mm	2,80 +0 mm -0,3 mm	PVC T2 HT 105°C	9,42 Ohm/km	<300 V	≥0,28
11250T0000C300S1	1x2,50	50x0,25±0,01 mm	3,00 +0 mm -0,3 mm	PVC T2 HT 105°C	7,6 Ohm/km	<300 V	≥0,28
11400T0000C370S1	1x4,00	56x0,30±0,01 mm	3,70 +0 mm -0,3 mm	PVC T2 HT 105°C	4,7 Ohm/km	<300 V	≥0,32
11600T0000C430S1	1x6,00	84x0,30±0,01 mm	4,30 +0 mm -0,3 mm	PVC T2 HT 105°C	3,1 Ohm/km	<300 V	≥0,32

ALL CABLES ARE TESTED ACCORDING TO THE REQUIREMENTS OF THE REFERENCE STANDARD