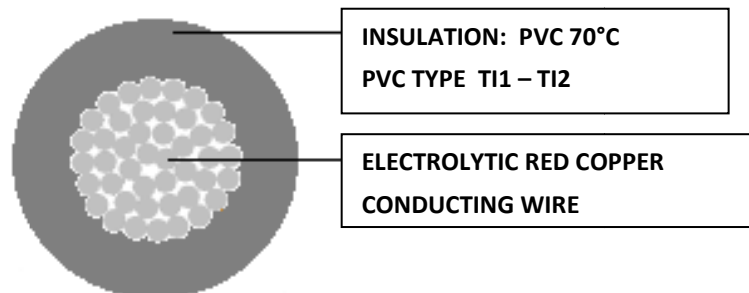
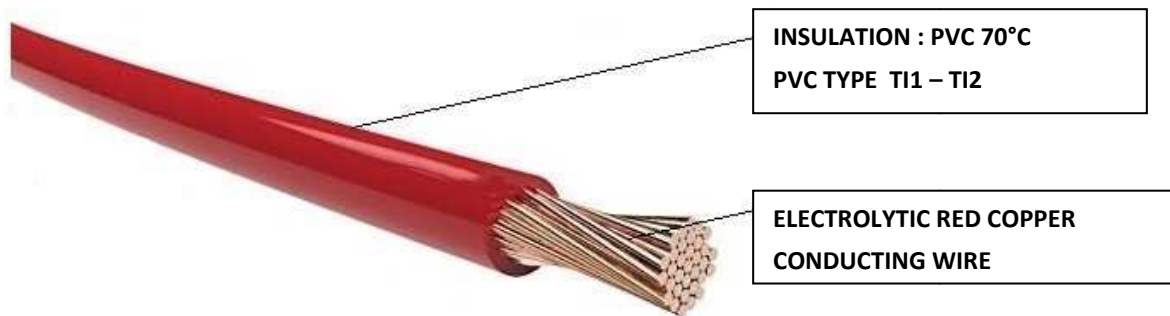




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UNIPOLAR H05V-K / H07V-K CABLE

IMQ <HAR>



CHARACTERISTICS OF H05V-K /H07V-K CABLES

DESCRIPTION:	UNIPOLAR CABLE H05V-K/H07V-K RED ELECTROLITIC COPPER CU ETP1
USE TEMPERATURE:	-15 °C / +70 °C (IDLE STATE)
REFERENCE DOCUMENTS:	CEI EN 50525-1
COLOURS :	BY REQUEST



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UNIPOLAR H05V-K e H07V-K CABLES

CODE	CROSS SECTION	EXT. DIAMETR	INSUL. MATERIAL	EL. RES. MAX 20°	MAX VOLT.
11050T0000B210S2	1x0,50	2,10±0,10 mm	PVC TYPE TI1-TI2	39,0 Ohm/km	300/500 V
11075T0000B230S2	1x0,75	2,30±0,10 mm	PVC TYPE TI1-TI2	26,0 Ohm/km	300/500 V
11100T0000B250S2	1x1,00	2,50±0,10 mm	PVC TYPE TI1-TI2	19,5 Ohm/km	300/500 V
11150T0000B290S2	1x1,50	2,90±0,20 mm	PVC TYPE TI1-TI2	13,3 Ohm/km	450/750 V
11250T0000B360S2	1x2,50	3,60±0,20 mm	PVC TYPE TI1-TI2	7,98 Ohm/km	450/750 V
11400T0000B410S2	1x4,00	4,10±0,20 mm	PVC TYPE TI1-TI2	4,95 Ohm/km	450/750 V
11600T0000B475S2	1x6,00	4,75±0,20 mm	PVC TYPE TI1-TI2	3,3 Ohm/km	450/750 V

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