



FABBRICA CAVI - ANTENNE - ACCESSORI TV



CFS

FIRE RESISTANT CABLE MANUFACTURED IN COMPLIANCE WITH
MANUFACTURED IN COMPLIANCE WITH Dir. 2011/65/EU RoHS - Dir. Reach
CEI EN 50200 PH 30 - CEI 20-105 - CEI UNEL 36762 - CEI EN 60332.3

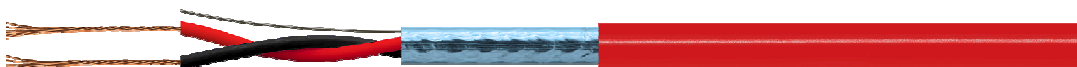
CU

SIL

CS

LAP/SP

LSZH



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

A	INNER CONDUCTOR		PLAIN COPPER
B	INSULATION		CERAMIFIABLE SILICONE RUBBER
C	DRAIN WIRE		TINNED COPPER
D	SHIELD		SPIRAL ALUMINIUM + POLYESTER TAPE COVERAGE 100%
E	SHEATH		NON-CORROSIVE THERMOPLASTIC FREE OF HALOGENS

- MARCATURA

SIVA CAVO RESISTENTE AL FUOCO section FG4OHM1
UNI 9795 100/100V CEI 20-105 CEI 20-36/4-0 EN 50200 PH30
CEI EN 60332-3-25 (U_o = 400 V) MADE IN ITALY CE

TEMPERATURE RANGE -30 °C / +70 °C

MECHANICAL DATA

	SECTION	SHEATH	WEIGHT KG/KM TOTAL
CFS 2050	2 x 0,50 mm ²	ø 6,00 ± 0,20 mm	44,0
CFS 2075	2 x 0,75 mm ²	ø 6,70 ± 0,20 mm	55,6
CFS 2100	2 x 1,00 mm ²	ø 7,00 ± 0,20 mm	61,3
CFS 3100	3 x 1,00 mm ²	ø 7,30 ± 0,20 mm	78,4
CFS 2150	2 x 1,50 mm ²	ø 7,80 ± 0,20 mm	75,6
CFS 2250	2 x 2,50 mm ²	ø 8,80 ± 0,20 mm	108,7

ELECTRICAL PROPERTIES at 20°C

	TEST VOLTAGE	CORES RESISTANCE	MIN. RESISTANCE INSULATION
CFS 2050	4000 V	39 Ohm/Km	200 MOhm/Km
CFS 2075	4000 V	26 Ohm/Km	200 MOhm/Km
CFS 2100	4000 V	18 Ohm/Km	200 MOhm/Km
CFS 3100	4000 V	18 Ohm/Km	200 MOhm/Km
CFS 2150	4000 V	12 Ohm/Km	200 MOhm/Km
CFS 2250	4000 V	8 Ohm/Km	200 MOhm/Km

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