

SUPER FLEXIBLE CABLES - FFROR

CONSTRUCTION FEATURES

Conductor	Red copper extra flexible formation class 6
Insulation	PVC mix quality TI2
Sheath	PVC quality TM2 colour orange

For core colours see the table CEI UNEL 00722 on page 40.

ELECTRICAL CHARACTERISTICS

Electrical resistance of conductor to 20° C	1 mmq: 19,5 Ohm/Km 1,5 mmq: 13,3 Ohm/Km 2,5 mmq: 7,98 Ohm/Km
Minimum insulation resistance	200 MΩ/km
Test voltage	2000 V (per 300/500 V) 3000 V (per 450/750 V)
Supply voltage	300/500 V (for conductors 1 mmq) 450/750 V (for conductors 1,5 e 2,5 mmq)



Standard packaging
of 100 mt. in TRB
Reference standards
CEI 20-20/5 - CEI 20-29 - CEI 20-11

for details on the formation
consult table on page 45