

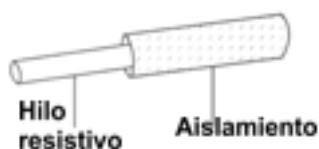


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CF- 070.10E

STANDARD SERIES TYPE HEATING CABLES



These models are supplied in certain measures, and the connection terminals mounted.

Faston terminals can be supplied with 6.3 mm jack.

The connection is at both ends. The item must be taken into account at the time of installation.

The rated voltage is 230 V. For action and tension than those specified, please consult us.

Technical Data

Power	15 W/m	30 W/m
Maximum working temperature	180 °C (depending on isolation)	
Conductor	Ni/Cr 80/20	
Core	Fibra de vidrio trenzada	
Isolation	Depending on model, Silicone, Fiberglass	
Power tolerance	3%	4%
Aproximate diameter	4 mm	4 mm

Rsi Model

Cord heater with external insulation of silicone rubber. They are made from Nichrome wire wound on a core of fiberglass, this set is covered by the outer layer of silicone.

Working temperature 100 ° C

MODELS AVAILABLE

Model	Length m.	Wat a 230 V
RSi-010	1	30
RSi-020	2	60
RSi-030	3	90
RSi-040	4	140
RSi-050	5	175
RSi-060	6	210
RSi-070	7	245
RSi-080	8	280
RSi-100	10	350
RSi-120	12	420
RSi-150	15	500
RSi-200	20	700

RFV MODEL

Cord heater with exterior insulation woven fiberglass. They are made from Nichrome wire wound on a core of fiberglass, this set is covered by the outer layer of fiberglass. Operating temperature 250 ° C

MODELS AVAILABLE

Model	Length m.	Wat a 230 V
RFV-010	1	40
RFV-020	2	80
RFV-030	3	300
RFV-040	4	225
RFV-050	5	180
RFV-060	6	150
RFV-070	7	245
RFV-080	8	280
RFV-100	10	350

Options

Tinned copper wire mesh, 90% coverage.

Outer covering of the mesh, thermal silicone, fiberglass or PVC heat.

Powers, tensions and diameters than those

Coils of 100 or 150 meters of cables, with different finishes, and resistance from 0.1 Ω / m to 3200 Ω / m