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HEATING CABLES PIPE FREEZE PROTECTION

MODEL PGE for domestic and industrial applications

Cable for frost protection of pipes and conduits. Supplied in fixed lengths with a thermostat and a connection cable with plug. Can be used in metal or nonmetallic pipe diameters less than 38 mm.

Is placed longitudinally to the pipe, and can be attached with PVC tape. Minimum temperature -40 ° C

It is advisable to coat the cable with a thermal insulator.



STANDARD MODELS

Model	Reference	Length m	W a 230V
PGE-01	297100010	1	17
PGE-02	297100020	2	35
PGE-04	297100040	4	71
PGE-08	297100080	8	117
PGE-12	297100120	12	187
PGE-14	297100140	14	230
PGE-18	297100180	18	275
PGE-24	297100240	24	373
PGE-37	297100370	37	550
PGE-49	297100490	49	735

MODELS EC and FP for industrial applications

Cable for frost protection of pipes, surfaces and pipes. They are supplied in fixed length. Can be used in metal or nonmetallic pipes of diameters less than 114 mm.

The **FP** model is supplied with a thermostat and a connection cable with plug.

Minimum temperature -40 ° C

It is advisable to coat the cable with a thermal insulator.

Minimum bending radius 30 mm

Cable: 3 x 0.75 mm² (<6A)

3 x 1.0 mm² (> 6 A)

STANDARD MODELS

Without thermostat		With thermostat		Length m	W a 230V
Model	Reference	Model	Reference		
EC-09	297210090	FP-09	29715080	9,5	130
EC-14	297210140	FP-14	297150140	14	220
EC-18	297210180	FP-18	297150180	18	280
EC-29	297210290	FP-29	297150290	29	420
EC-37	297210370	FP-37	297150370	37	550
EC-49	297210490	FP-49	297150490	49	730
EC-61	297210610	FP-61	297150610	61	900
EC-73	297210730	FP-73	297150730	73	1100
EC-85	297210850	FP-85	297150850	85	1300
EC-100	297211000	FP-100	297150950	100	1500
EC-113	297211130	FP-113	297151130	113	100
EC-135	297211350	FP-135	297151350	135	2000
EC-146	297211460	FP-146	297151400	146	2200