



## DEVIflex™ 30T (DTIP)



DEVIflex™ 30T is a flexible electrical heating cable designed for concrete hardening only. DEVIflex™ is a fully screened twin conductor cable with a tough red PVC outer sheath.

Its round profile makes it simple to install in a wide range of concrete constructions. It also features a clearly visible round cold lead.

The heating cable complies with the M2 requirements of the tough IEC 60800:2009 standard.

### Benefits:

- Easy to install
- Flexible cable
- Safe and robust
- Long life-time

### Standard compliance:

- The DEVIflex™ is in compliance with IEC60800:2009
- Third party approval by SEMKO



Type	Value
Operation voltage	220V - 240V
Construction	Round, twin conductor with screen, one cold lead
Output	30 W/m
Max. ambient temperature	65° C
Cable dimensions	Ø 6.9 mm
Deformation strength	1500N
Pulling strength	500N
Conductor insulation	PEX
Outer sheath	PVC
Screen	100% coverage; alu-foil; 0,5 mm <sup>2</sup> tinned copper drain wire
Cold lead	2.3 m DTWC, 3x1,5mm <sup>2</sup> , earthed
Min. installation temperature	-5° C
Min. bending radius	6 x cable diameter (Ø)

### Types

Item no.	Effect @ 230V~	Cable length	Resistance	EAN no.
140F1271	1405W	45 m	37.6 Ohm	5703466224076
140F1272	2800W	90 m	18.9 Ohm	5703466224083