



CTACV-30 is a twin conductor heating cable of **30 W/m** output, and it has double protection (M2), aluminium tape and tinned copper screen with memory, fluoropolymer insulation and polypropylene overjacket. The heating cable is UV resistant.

It is designed for roof ice and snow melting systems (roof gutters and downpipes) and ground frost protection of ground (ramps, driveways, entrances, car parks, pavements, bridges, stairs, etc.), and frozen soil in winter (construction sites).

Installation: It can be laid in roof gutters, downpipes, roof edges and into concrete or stone dust layer under tiles for frost protection of entrances, driveways, car parks, ramps, pavements and bridges. The cable can be laid directly on frozen soil whereby covering it with rock wool mats.

TECHNICAL DATA

Voltage	230 V
Output	30 W/m
Diameter	5,9 mm
Max temperature	+80 °C
Connection cable	5 m
Min installation temperature	+5 °C
Conductor insulation	Fluoropolymer (FEP) + (XLPE)
Overjacket	Polyvinyl chloride (PVC)
Min bending radius	8 diameters
Protection class	IP67
Warranty	20 year

PRODUCT LIST

Type	Voltage (V)	Length (m)	Output (W)	Order No.
CTACV-30	230	7	195	82253505
CTACV-30	230	11	340	82253510
CTACV-30	230	14	420	82253515
CTACV-30	230	18	560	82253520
CTACV-30	230	22	670	82253525
CTACV-30	230	26	800	82253530
CTACV-30	230	32	970	82253535
CTACV-30	230	36	1060	82253540
CTACV-30	230	44	1300	82253545
CTACV-30	230	52	1600	82253550
CTACV-30	230	65	1940	82253555
CTACV-30	230	76	2250	82253560
CTACV-30	230	96	2800	82253565
CTACV-30	230	114	3400	82253570