## **Under Tile Heating Cables - UTHC**

for under tile heating





## **Construction**

Undertile Heating Cable consists of a resistance element provided with a primary insulation of fluoropolymer then covered with metal shielding and final outer sheath of PVC.

Heating Element & OD : Single Conductor(2.3mm)

and Twin Conductor (3.2 mm)

Standard Wattage : 10 W/m @ 230 V AC.

Cold Lead : 3.0 mtr

## **Features**

	Approvals	Certified by Intertek Semko against relevant IEC/EN 60335 Standard.
	Flexibility	Can be laid on any area, or any floor layout, as may be desired.
	Reliability	A uniquely designed hot to cold junction makes the termination 100% foolproof.
	Safety	Thermostats backed by optional over current protection and GFCI, ensures total protection.
	DIY	Do-It-Yourself kits - UTHKT, with detailed instruction manuals, makes the Under Floor Heating Kits very user-friendly.

## **Product Range**

Catalog Reference No.	Length (M)	Watts ( W)			
Undertile Heating Cable Single 10W/m @ 230V					
UTHCS-10W/115	11.5	115			
UTHCS-10W/150	15	150			
UTHCS-10W/170	17	170			
UTHCS-10W/210	21	210			
UTHCS-10W/225	22.5	225			
UTHCS-10W/290	29	290			
UTHCS-10W/350	35	350			
UTHCS-10W/400	40	400			
UTHCS-10W/480	48	480			
UTHCS-10W/560	56	560			
UTHCS-10W/700	70	700			
UTHCS-10W/820	82	820			
UTHCS-10W/1040	104	1040			
UTHCS-10W/1140	114	1140			
UTHCS-10W/1250	125	1250			
UTHCS-10W/1450	145	1450			
UTHCS-10W/1700	171	1700			
UTHCS-10W/2000	195	2000			
UTHCS-10W/2400	242	2400			
UTHCS-10W/3000	297	3000			

Catalog Reference No.	Length (M)	Watts (W)		
Undertile Heating Cable Twin 10W/m @ 230V				
UTHCT-10W/115 UTHCT-10W/140 UTHCT-10W/170 UTHCT-10W/210 UTHCT-10W/225 UTHCT-10W/350 UTHCT-10W/400 UTHCT-10W/480 UTHCT-10W/560 UTHCT-10W/560 UTHCT-10W/700 UTHCT-10W/700	11.5 14 17 21 22.5 29 35 40 48 56 64 70 76 82	115 140 170 210 225 290 350 400 480 560 640 700 760 820		
UTHCT-10W/820 UTHCT-10W/1040 UTHCT-10W/1140 UTHCT-10W/1250 UTHCT-10W/1450 UTHCT-10W/1600 UTHCT-10W/1800	104 114 125 145 160 180	1040 1140 1250 1450 1600 1800		