

## DRAIN HEATER



Application: Drain or Heat tracers are used on tanks & drain pipelines, having one end connections or terminals to be used for defrosting in cold rooms on drain pipes and cooling water dispenser trays.

## SS Drain Heater

Standard Watts 45 per meter / Volts 230 / Width 6 mm x thickness 2 mm						
Length	Voltage	Watts	Width	Connection	Material	
3mtr	230	135	6mm	One side	Nichrome Wire duly teflon coated and SS braided	
5.5mtr	230	248	6mm	One side		
10mtr	230	450	6mm	One side		
15mtr	230	675	6mm	One side		
25mtr	230	1125	6mm	One side		



## Cable Type Silicon Drain Heater

Standard Watts 50 per meter, volts 230								
Length	Voltage	Watts	Dia	Connection	Material			
1mtr	230	50	5mm	One side	Nichrome wire duly covered with silicon			
2mtr	230	100	5mm	One side				
3mtr	230	150	5mm	One side				
4mtr	230	200	5mm	One side				
5mtr	230	250	5mm	One side				



## Silicone heating cable Rolls ( Cut to Length )

Conductor sections 2x0.75 mm2, 2x1.5mm2 or 2x2.5mm2, Easy to cut to length

Cold tail incorporated to avoid connection necessary

Length	Voltage	Watts per mtr	Dia	Connection	Material
100mtr	230	40/50	6mm	One side	Silicon







