

Series Constant Wattage Heating Cable



ExelICT3Gb
Explosio-proof Certificate NO. : CNEx19.4827U



Cable Construction

- Outer jacket
- Braiding
- Insulation II
- Insulation I
- Heating Conductor

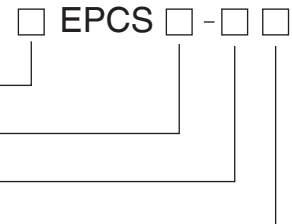
Model

Wattage (W/m) _____

Voltage (2: 220V 3: 380V 6: 660V) _____

Number of Conductors (1: single core, 2: twin cores, 3: three cores) _____

CT: FEP _____



Application

The series constant wattage electric heating cable is workable for long distance pipelines in petroleum, chemical, electric power and other industries, as well as thermal insulation, antifreeze and heat tracing of large oil tanks and trough pools. It can be used in combination with other explosion proof accessories, and in the T group places of Class II explosive gas in Zone 1 and Zone 2.

Product model	Voltage (V)	Wattage (W/m)	Number of Conductors	Cross sectional area of conduct or mm ²	
20EPSC2-1CT	220	20	1	2-10	
20EPSC2-2CT		20	2		
30EPSC2-2CT		30			
50EPSC2-2CT		380	40		3
40EPSC3/6-3CT		660	40		
50EPSC3/6-3CT		50			
60EPSC3/6-3CT	60				