

Product Characteristics

Part Number: GCOSS24SI

HOT WATER ELEMENT 2400 WATT 305MM HOT WATER BOLT ON INCALLOY



Description:

A water heater element is a specific tool or a part within the cylindrical unit of the heater that provides warmth to the water inside a tank or container. Heating elements contain an electric current, which flows through the coil or ribbon or wire and becomes very hot. The element converts the electrical energy passing through it into heat, which spawns outward in every direction

Attribute Name	Attribute Value
Material heating element	Incaloy
Flange diameter	64
Nominal voltage l	240 V
Connection type	Bolt On
Model	SS24SI
Connected load	2.4 kW
Immersing depth	300 mm
	Sickle
	Bolt-on
Length	305 mm
Power	2400 W

Classifications	
ETIM	EC001118
UNSPSC	40101825

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Disclaimer

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