

Product Characteristics

Part Number: GCOGA26A000

OVEN ELEMENT 2200W FAN FORCED 240 VOLT



Description:

An electric coil heating element is basically just a resistance wire suspended inside of a hard metal alloy bent into various shapes, separated from it by insulation. When electricity is applied to it, the resistance wire generates heat which is conducted to the element's outer sheath where it can be absorbed by the cooking utensil which will be placed on top of the coil heating element.

Attribute Name	Attribute Value
Power	2200 W
Voltage	240 V
Connection type	Plug in
Length	214 mm
Diameter	186
Type of connection	Plug in
Suitable for	Chef
Type of heating element	Fan forced
Number of elements	1
Model	GA26A000

Classifications	
ETIM	EC000692
UNSPSC	52140000

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