

Stainless Steel Immersion Heater Element

This immersion heater element is constructed from stainless steel for durability and corrosion resistance. It is designed with a serpentine configuration to maximize heat transfer efficiency in tanks and vessels.



Product Overview

Industrial Immersion Heating Solution

This stainless steel immersion heater element is engineered for high-performance thermal transfer in industrial tanks and vessels. Constructed with durable SUS304 sheath material and robust OCr25Al5 resistance wire, it ensures longevity and reliability in demanding applications. The dual-element serpentine design maximizes surface area for efficient heating performance.

Technical Specifications

Voltage	230 V
Power Output	2500 W
Sheath Material	SUS304 Stainless Steel
Resistance Wire Alloy	OCr25Al5

Logistics

Quantity per Carton	40
Carton Dimensions	460 x 430 x 320 mm

Identification

Part Number	SHM29128
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