

# Immersion Water Heater Element

This water heater element is designed for immersion in water, providing rapid heating. It features a corrosion-resistant metal heating element formed into semi-circular loops and connected to a central housing containing electrical connections and control components.



## Product Overview

### High-Efficiency Immersion Heating

This immersion water heater element is engineered for reliable and rapid water heating in professional applications. Featuring a durable copper sheath with a high-quality nickel coating, it offers excellent corrosion resistance and long service life. The unit utilizes OCr25Al5 resistance wire to ensure stable thermal performance for demanding heating cycles.

## Technical Specifications

Operating Voltage	230 V
Power Rating	2000 W
Part Number	CHM12058
Sheath Material	Copper with Nickel Coating
Resistance Wire Alloy	OCr25Al5

## Packaging and Logistics

Quantity per Carton	36
Carton Dimensions	470 x 370 x 230 mm