

Immersion Heater with heat exchanger $\Phi 120$



Immersion heater 4 kW – 230 V with M8 anode socket, in steel flange with diameter 120mm with 8 holes. Equipped with a one-piece, stainless-steel heat exchanger $\Phi 15$, with male connectors G $\frac{1}{2}$. Pressure tested 100% at 8 bars. They are preferred against the traditional coil-type heat exchangers, as they heat up only 50% of the total water capacity. This allows for the water at the bottom of the tank to remain cold, absorbing more solar energy and therefore increasing the tank's efficiency.

Product Code	Length / cm	Boiler capacity / L *
21400011	58	100
21400042	75	120-130
21400041	85	150-160
21400022	115	200

*Indicative values

WARNING: The product must be used in conjunction with a magnesium anode to ensure cathodic protection. Alternatively, product failure is expected shortly after its installation.

This leaflet has been drawn up for information purposes only and is not binding to our company as to the appearance, the technical specifications of the product or in any other way. For specified information please contact our company: info@drall.gr