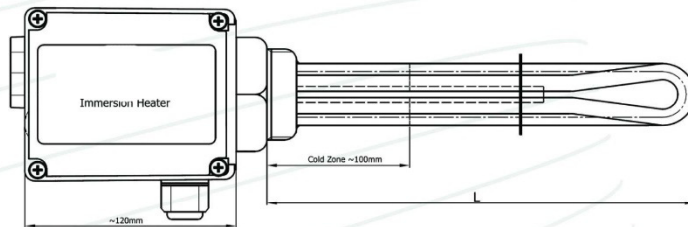


**Screw-in Immersion Heater TYPE WP**

**Immersion Heaters WP**



Immersion screw-in heaters are used for direct heating of water in stainless steel and enamelled tanks. It consists of 3 "U"- shaped tubular heating elements and a sensor protection tube, which are mounted in a screw head G 6/4". The Heater is with a plastic housing, in which a temperature control (30-75°) with a limiter (98°C) and indicator lamp is provided. Tubular heaters and screw head entirely of stainless steel.

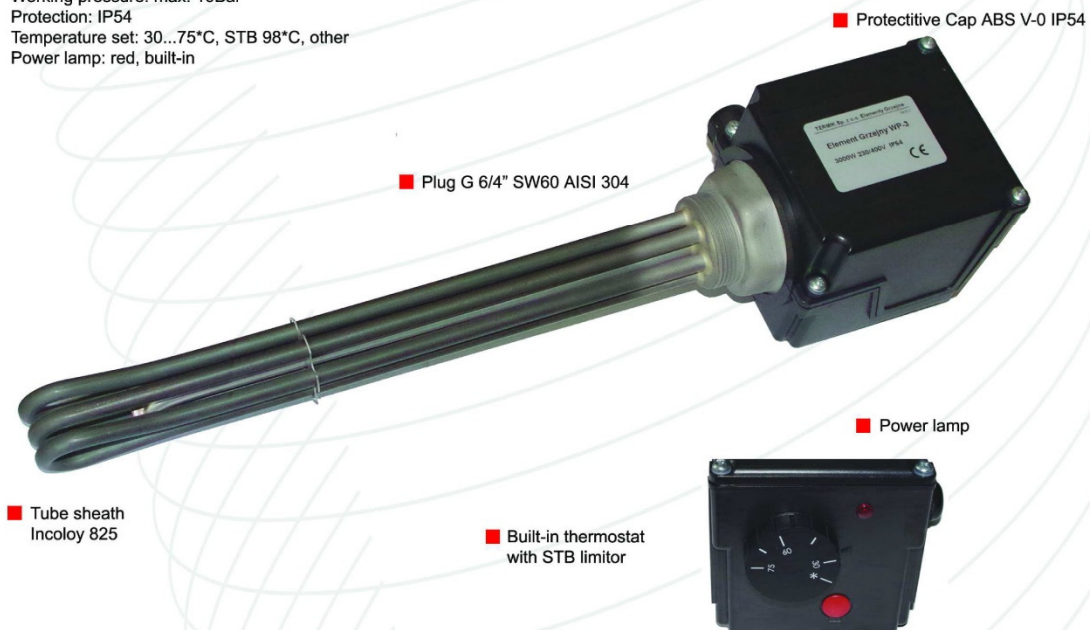


**Specification**

Type	Power	Voltage	Immersion length [L]	Watt Capacity
WP - 2,5	2500W	230/400V*	350mm	~6,2W/cm
WP - 3,0	3000W	230/400V*	370mm	~6,9W/cm
WP - 4,5	4500W	400V	420mm	~8,8W/cm
WP - 6,0	6000W	400V	520mm	~8,9W/cm
WP - 7,5	7500W	400V	620mm	~9,0W/cm
WP - 9,0	9000W	400V	700mm	~9,4W/cm

\* possible connection 230V

Application: Stainless steel tanks, enamelled tanks  
Working pressure: max. 10Bar  
Protection: IP54  
Temperature set: 30...75°C, STB 98°C, other  
Power lamp: red, built-in



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