

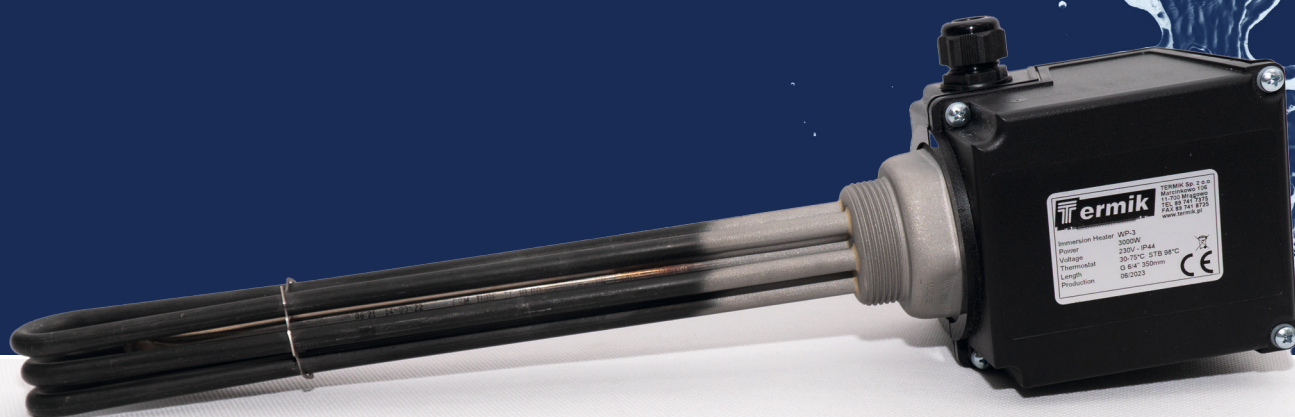


2 LATA
GWARANCJI



Termik WP

Screw-in immersion heaters



✓ Application:

stainless and enamelled tanks

🔥 Temperature set:

30 – 75°C

STANDARD

98°C

LIMITER

🔧 Working pressure:

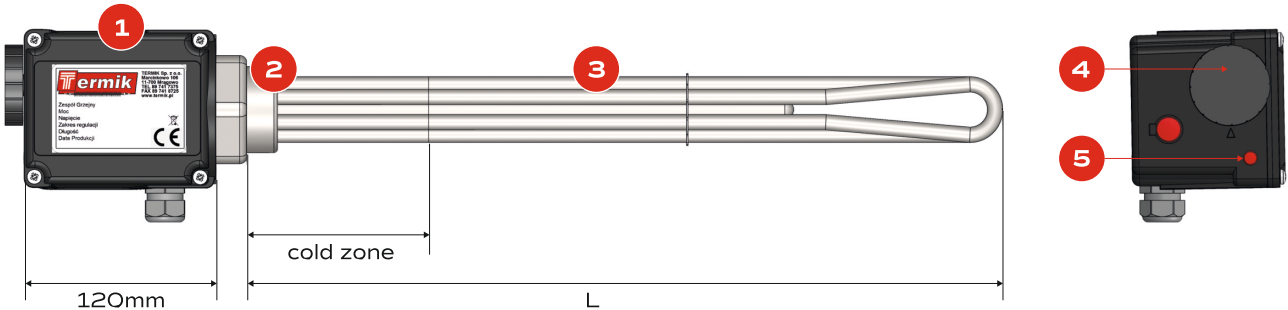
max 10Bar

⚡ Protection:

IP54

📄 Product information

Immersion screw-in heaters are used for direct heating of water in stainless 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°) and an indicator lamp is provided. Tubular heaters and screw head are made entirely of stainless steel.



 Details

1. Protective cap ABS V-O IP54

2. Plug G 6/4" SW60 AISI 304

3. Tube sheath Icoloy 825
4. Built-on thermostat with STB limiter

5. Indicator lamp (red)

MODEL	POWER	VOLTAGE	IMMERSION LENGTH	THERMOSTAT	WATT CAPACITY
WP - 2.5	2500W	230/400V	350 mm	TR30-75°C STB98°	~6.2W/cm
WP - 3.0	3000W	230/400V	370 mm	TR30-75°C STB98°	~6.9W/cm
WP - 4.5	4500W	400V	420 mm	TR30-75°C STB98°	~8.8W/cm
WP - 6.0	6000W	400V	520 mm	TR30-75°C STB98°	~8.9W/cm
WP - 7.5	7500W	400V	620 mm	TR30-75°C STB98°	~9.0W/cm
WP - 9.0	9000W	400V	700 mm	TR30-75°C STB98	~9.4W/cm
WP - 12.0	12000W	3 x 400V	850 mm	TR30-75°C STB98°	~10.4W/cm



CONTACT

Marcinkowo 106, tel. +48 89 741 73 75 info@termik.pl
11-700 Mrągowo fax. +48 89 741 87 25 www.termik.pl



youtube.com/@termik_pl/videos