



# IMMERSION HEATER WITH THERMOSTAT FOR CAPACITY SOLAR WATER HEATING SYSTEMS **GRBT HIGH TSE**

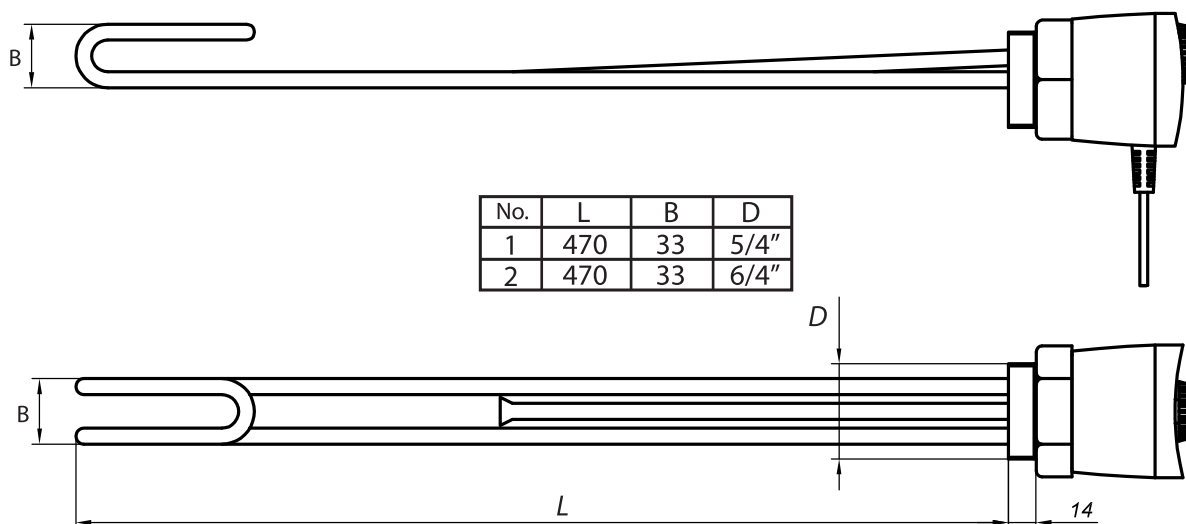
- heating element for solar water heating systems
- for medium and large-sized water tanks
- COTHERM thermostat
- temperature range: from 5°C to 66°C
- according to EU standards



**HEATING ELEMENTS  
WITH THERMOSTAT**



# IMMERSION HEATER WITH THERMOSTAT FOR CAPACITY SOLAR WATER HEATING SYSTEMS **GRBT HIGH TSE**



GRBT high TSE heating element is another step ELIKO has taken towards up-to-date solutions for heating technology.

The immersion heater performs very well as an additional heating element in water tanks using solar power.

COTHERM thermostat with double pole safety limiter, which is the basic EU requirement, ensures the reliability of the product. The heater can be used in most water tanks using solar power.

Copper pipe applied – do not use for stainless steel water tanks.

## SPECIFICATIONS

No.	Index	Name	Power	Volt.
1.	W090	GRZAŁKA GRBT 3,0 U5/4" WYSOKI TSE	3000W	230V
2.	W091	GRZAŁKA GRBT 3,0 U6/4" WYSOKI TSE	3000W	230V