

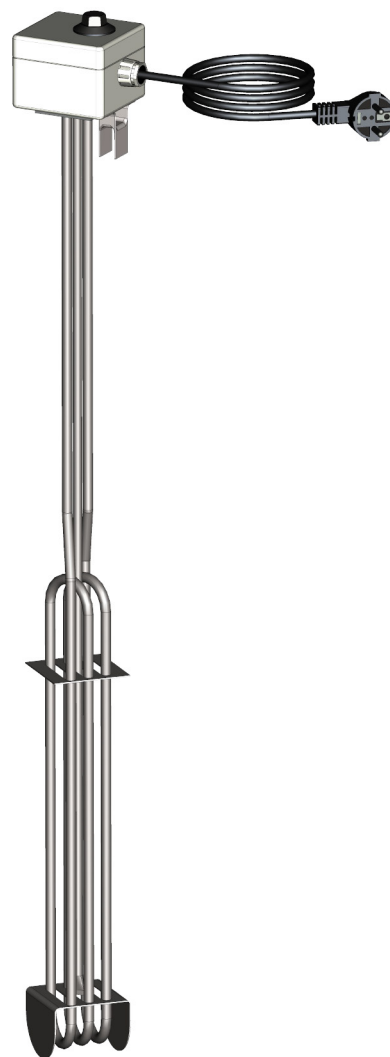
26-4939 OVER THE SIDE IMMERSION HEATER WITH ELEMENT TUBE IN ACIDPROOF STAINLESS STEEL

Properties

Standard over the side immersion heater in stock is suitable for heating of liquids in open vessels such as buckets, barrels, tubs etc. The unit also has a freeze protection feature

Technical specification

Material	Tubular elements Ø8,5 mm in acidproof stainless steel EN 1.4404/AISI 316L Terminal box in polyamide plastic PA
Inactive length	400 mm
Electric connection	Cable length 300 mm with plug contact
Protection class	IP 67
Thermostat	30-90°C
Manufacturing standard	40579311 CE
Standards	CE marked acc. to LVD 2006/95/EC, EMC 2004/108/EC, RoHS 2011/65/EU, EN 60335-1
Power tolerance	+5% / -10%
Surface power density	Approx. 2,5 W/cm ²
Security	The active part of the heater must always be surrounded of liquid to avoid overheating i.e. the bent part of the heater should be min. 5 cm below fluid surface



Standard assortment

Power W	Voltage V	Length mm	Article no
1500 W	230 V	800 mm	26-4939