

ACCESSORIES AND SPARE PARTS

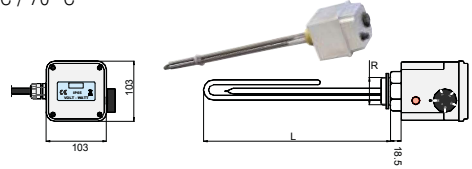
CALORIFIERS - MULTYFUEL ENERGY CYLINDERS

ELECTRIC IMMERSION HEATERS KIT

ELECTRIC IMMERSION HEATERS from 1,5 to 3 kW

ELECTRIC IMMERSION HEATERS can be used as integration on calorifiers and tanks, stainless steel heaters, protection class min IP44, supplied with thermostat, safety thermostat reset user and 2 mt of electrical cable wired and without plug. Temperature range: 30 °C / 70 °C

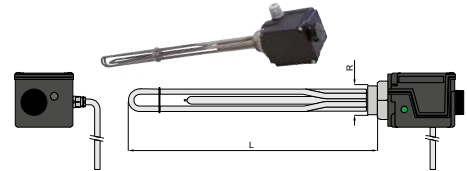
Art. Nr.	Tension	Output	Length L	Connection R
	Volt	[kW]	[mm]	M
5240000000051	230 V MONOPHASE	1,5	320	1"1/2
5240000000052		2	320	
5240000000053		3	320	



ELECTRIC IMMERSION HEATERS from 4 to 9 kW

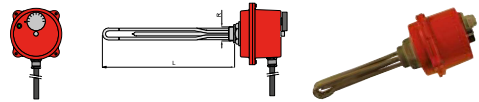
ELECTRIC IMMERSION HEATERS can be used as integration on calorifiers and tanks, heating elements compliant for use with drinking water, protection class min IP44 supplied with thermostat, safety thermostat manual reset and 2 mt of electrical cable wired and without plug.

Art. Nr.	Tension	Output	Length L	Connection R
	Volt	[kW]	[mm]	M
5240000000047	400 V THREEPHASE	4	415	1"1/2
5240000000048		5	500	
5240000000049		6	600	
5240000000050		9	750	



ELECTRIC IMMERSION HEATERS - 12 kW

Art. Nr.	Tension	Output	Length L	Connection R
	Volt	[kW]	[mm]	M
5240000000031	400 V THREEPHASE	12	750	2"



ELECTRIC IMMERSION HEATERS kit (available on BOLLYTERM® HP models)

Art. Nr.	Tension	Output	Length L	Connection Ø
	Volt	[kW]	[mm]	[mm]
5221000000103	230 V MONOPHASE	1,5	275	75-140
5221000000066		3	290	75-140
5221000000064		2	320	1" 1/2



ELECTRIC IMMERSION HEATERS kit (available on INTERKA models)

ELECTRIC IMMERSION HEATERS can be used as integration on calorifiers and tanks, cooper heaters, protection class IP45 supplied with thermostat, safety thermostat reset user and 2 mt of electrical cable wired and without plug. Specific for Interka model.

Art. Nr.	Tension	Output	Length L	Connection R
	Volt	[kW]	[mm]	M
5240000000042	230 V MONOPHASE	1,5	340	1"1/4

