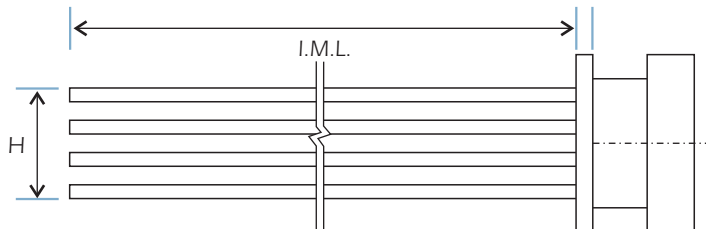


IMMERSION AND FLANGE HEATERS

Screw-in heating elements with built-in heating tubes suited for applications where high-power requirements are combined with short immersion depths. Screw-in heating elements to be used with liquid or gaseous media.



- Standard type with screw-in thread.
- Thread sizes - 1", 1¼", 1½", 2", 2¼" and 2½"
- Hairpin bent, incoloy tubes are welded or soldered into the screw joint. Welded or soldered joints are water tight
- Outside diameter of each heating elements is either 8.0mm or 11.2mm
- Screw-in heating elements with built-in control unit, limiting device and overheat protection are available on request
- Control ranges are adjustable to application requirements
- Controlling can be done by external temperature probes



STANDARD INCOLOY IMMERSION HEATERS



STANDARD HARD WATER ELEMENTS			
Watts	Volts	IML (mm)	Boss sizes
3 x 1000	230	230	2"
3 x 1500	230	330	2"
3 x 2000	230	480	2"
3 x 3000	230	630	2"
3 x 4000	230	800	2"
3 x 5000	230	1000	2"

* Other types available on request