

Kwality

HEATING SOLUTIONS



POONA CAPACITORS

The Company

From its beginning in 1966, under the guidence of Shri Om Prakash Kwatra and Shri Ramesh Chandra Kwatra. Kwalitu has held the belief that good communication, employee education, attentive customer service and the attitude to excel are the primary ingredients in the manufacture of superior products. Kwalitu commits its future to continually provide quality products and performance to its customers.

The engineering team at Kwality utilizes the latest in CAD systems to provide a timely response to each customer's needs. Schooled in the "Total Quality" philosophy, kwality engineers maintain, and strive to continually improve the design process. Proprietary software removes subjectivity from the design process, providing innovative solutions for design challenges. Drawing and specification control procedures insure that all internal departments, suppliers and subcontractors are continually updated, using the latest customer specifications.

Kwaliti understands customer needs; that the accuracy and dependability of a product are crucial to its performance. Kwaliti maintains an organization-wide effort to insure product conformance to rigid specifications. Each department carries its own responsibilities in the Continuous Improvement Process, in order to perpetually enhance the production sequence and insure product compliance. Manufacturing parameters are well defined and methodically monitored, assuring cost-effective production and product consistency. Quality is built-in rather than "hoped for" eliminating outdated modes of inspection.

Kwaltty maintains quality throughout the manufacturing process starting with inspection of incoming materials from pre-approved suppliers to final inspections of finished products; each critical operation is carefully documented. All documentation travels with the customer order. Testing equipment is kept in compliance with defined specifications, and is independently audited to confirm accuracy, repeatability and reproducibility. First Article inspection is performed to confirm that all specifications have been met.

Final quality audits of product characteristics and in-process control procedures insure that all customer specifications and expectations have been met... resulting in total customer satisfaction.



TRIANGLE/CUP TYPE ELEMENTS

















MIDGET ELEMENTS















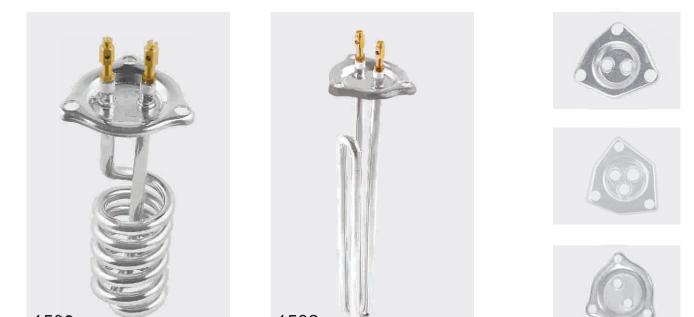
REGD. TM NO. : 754690







SPAREHOT GEYSER ELEMENTS





REGD_TM_NO_-754690

VENUS WATER HEATER (PORCELAIN) WITH BRASS NUTS



VENUS WATER HEATER (PORCELAIN) WITH BRASS THIMBLE



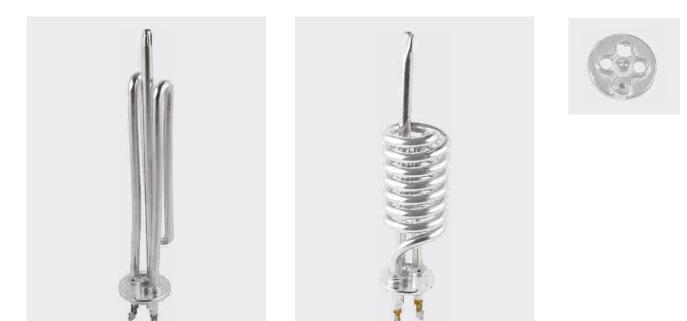


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RACOLD GEYSER ELEMENTS



SOLARY TYPE ELEMENTS



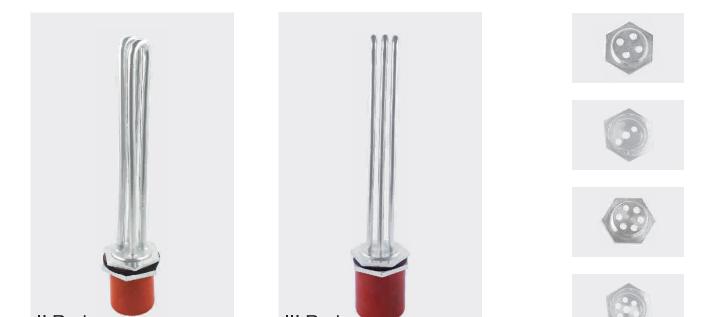


REGD. TM NO. : 754690

SOLAR WATER HEATER



1.25" BSP FLANGE TYPE ELEMENTS





BOILER ELEMENTS





KETTLE ELEMENTS



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#### STERILIZER ELEMENT



#### **1"BSP FLANGE TYPE ELEMENTS**





#### 1.5" BSP FLANGE TYPE ELEMENTS



#### 2" BSP FLANGE TYPE ELEMENTS





#### KWALITY SPECIAL ELEMENTS









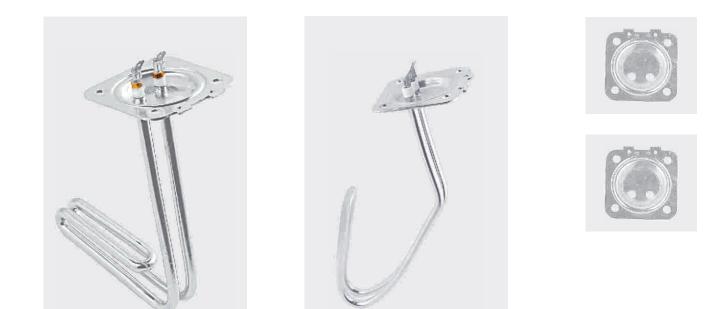
#### KWALITY SPECIAL ELEMENTS



















































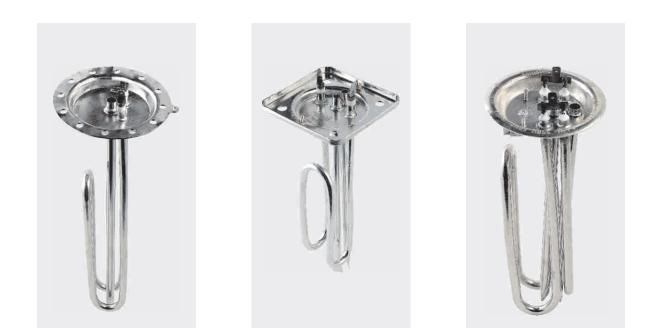


























#### ASSEMBLY PARTS FOR WATER HEATER



#### STEM TYPE THERMOSTATS I RESET THERMAL CUT-OUT



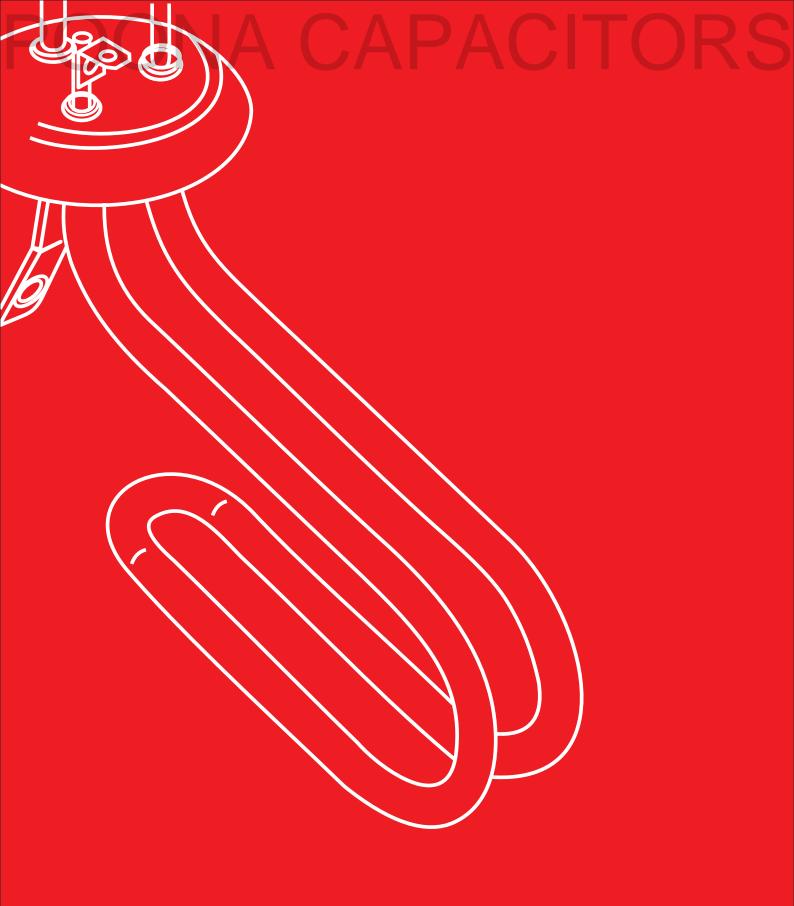




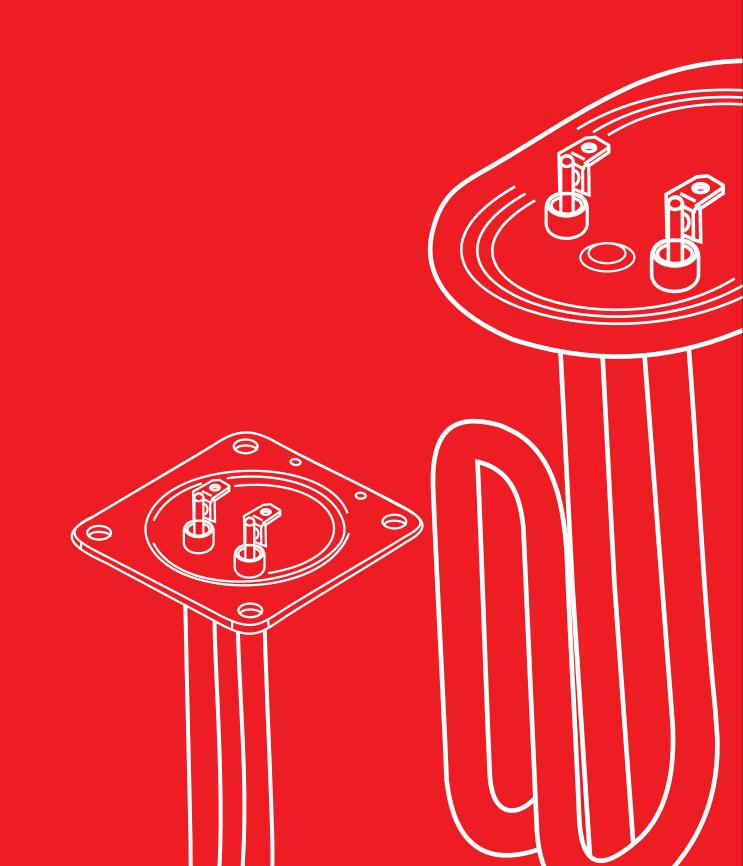


#### H E A T I N G S O L U T I O N S





### POONA CAPACITORS



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