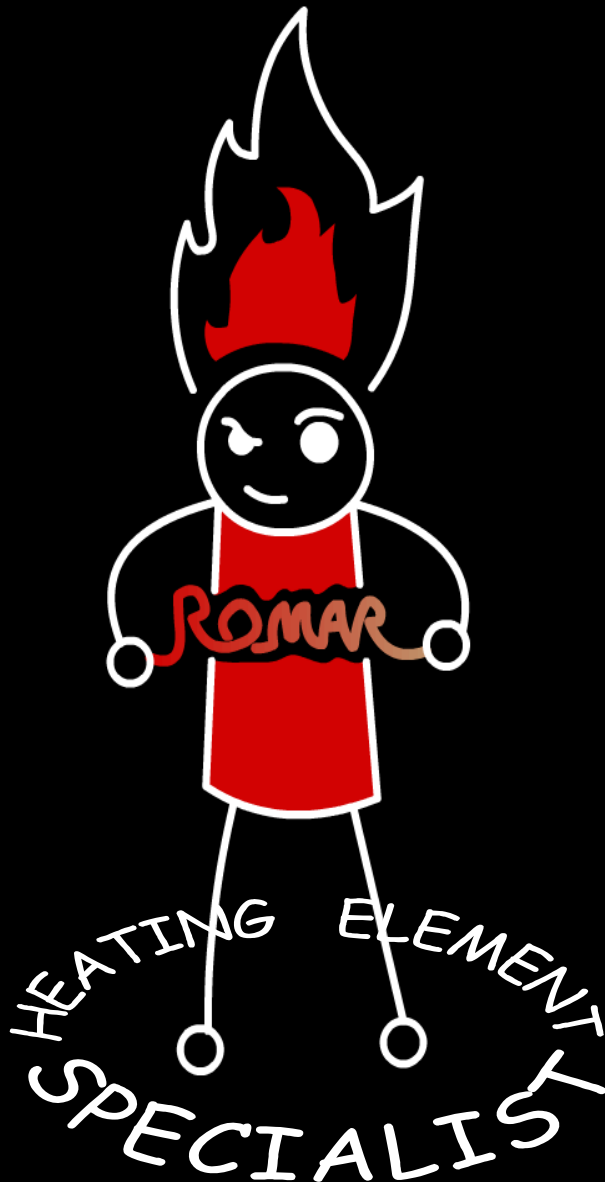


# ***ROMAR ELEMENTS***



***HEATING ELEMENT SPECIALIST***



### ABOUT ROMAR ELEMENTS

Romar Elements is an Australian manufacturer of tubular heating elements. We strive to provide good quality Australian made heating elements that are, hard to find, out of circulation or totally custom made in the shortest possible turnaround time.

We do not try to compete with our overseas counterparts on price and quantity, because our business is specialised and we look to service those customers in need of small quantities of quality heating elements. For a standard order of 1-10 elements, we require 10 working days before dispatch. For quantities over 10 and up to 50 elements, we require four weeks to dispatch.

At Romar Elements, we hope to complement our standard delivery times with an 'Urgent' or 'Break-down' service that allows us to produce special elements in 24 hours. This service is often used by the commercial and industrial markets; businesses who cannot afford to have their appliances and machines out of service for any amount of time. The 'Break-down' service has an 85% surcharge for overnight manufacturing and if you are outside the Melbourne metropolitan area you may need to allow 2-3 days delivery.

We do keep a small amount of stock on shelf and this catalogue lists the most common of these stock items. Remember, if you don't see what you need here, contact us, we will most likely be able to help you find the heating element you are looking for.

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#### In Person

Unit 5/353 Dorset Road  
Bayswater, Victoria, 3153



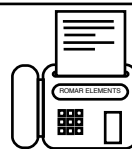
#### Mobile

0418 543201



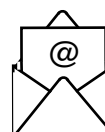
#### Telephone

03 9761 0299



#### Fax

03 9761 0277



#### Email

robert@romarelements.com.au

### CONTACT US

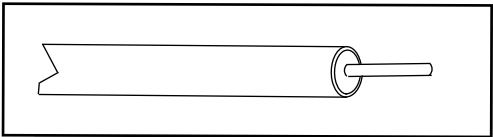


Metal Sheaths

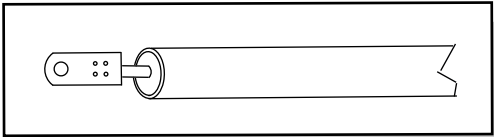
**Tubular element diameters:** 6mm, 8mm and 10.7mm.  
**Materials :** Incoloy 800, 321 Stainless Steel and Copper tube  
**Mineral insulation:** High grade magnesium oxide  
**Element coil:** Helical coil of 80/20 Nickle chrome resistance wire or Alferon 20 wire

Electrical terminations

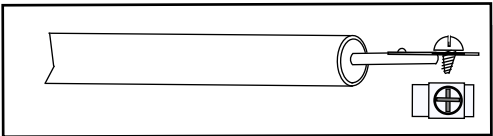
Standard terminal connections as illustrated below:



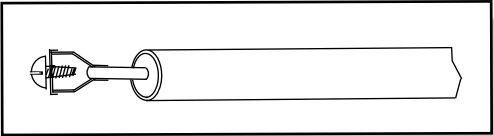
No Terminal



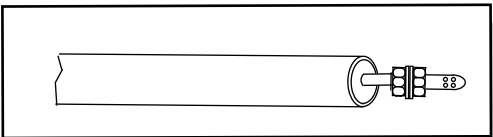
1  
CT001 Quick Connect



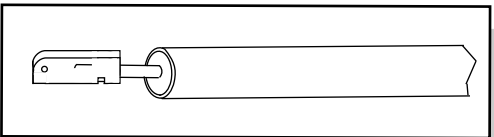
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CT002 Screw Termination



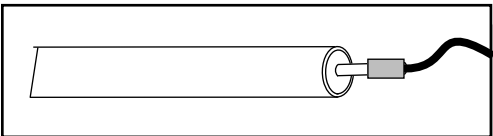
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CT003 Horse-shoe Termination



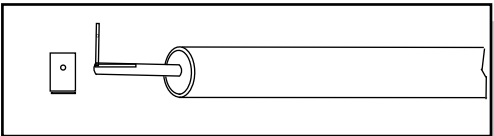
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CT004 Stud Termination



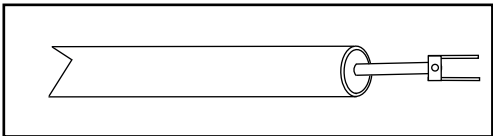
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CT005 Twin Connect



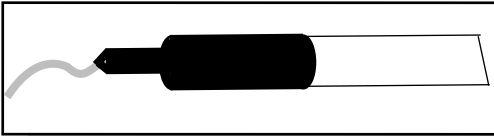
6  
CT006 Lead and Copper Crimp



7  
CT007 45° Angle Quick Connect



8  
CT008 Twin Connect U



9  
CA1 Moisture Proof Heat Shrink

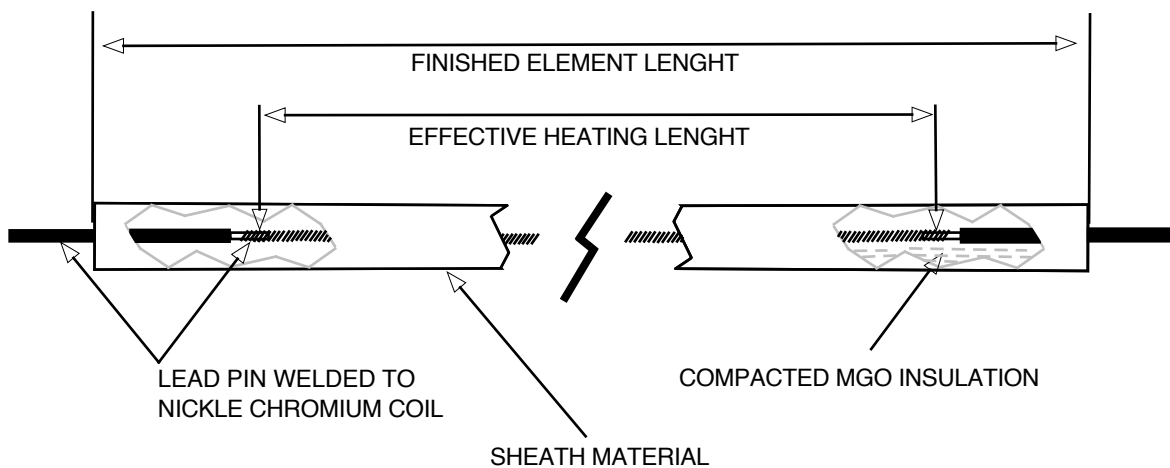


The Tubular Element is one of the most versatile heating solutions available. It can operate in air, bolted to a solid, or vessel, or directly immersed into a liquid.

Different parameters apply for each heating application and these parameters are designed into the finished element so customers have the exact heater for the task they require.

A Nickle - Chromium coil is centred within the outer metal sheath. The coil is then insulated from the outer metal sheath with, compacted, a high grade magnesium oxide.

The coil is welded to a lead pin at each end, to allow for the attachment of various electrical terminations.



When placing an order for a straight tubular element, we need the following information:

1. Voltage
2. Wattage
3. Effective heating lenght (the lenght of active heat)
4. Finished element lenght
5. Material of outer sheath
6. Type of electrical terminations
7. Type of mechanical fixings

When the element needs bending to fit an application, a dimentioned sketch or drawing is required. We can always provide technical help in designing and determining a customer's needs or, alternatively, in the next section, we have provided some of the more common shapes which may suit the heating application. If this is the case, make sure to quote the number directly below the drawing box and the dimensions indicated in letter form on the drawing.

**The more information we have about the type of heating solution required the more accurate we can manufacture the product.**



Tubular Elements are manufactured in various lengths depending on the customer's requirements. Our manufacturing process and technical knowledge allows us to provide one of the most comprehensive ranges in Australia. Below are a few of the most common forms:

1

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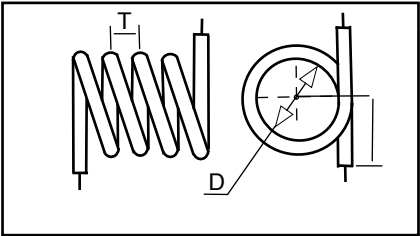
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14

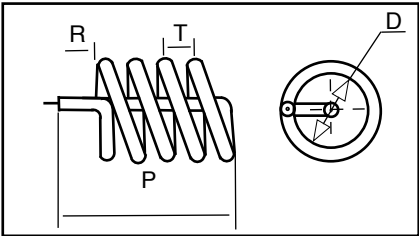
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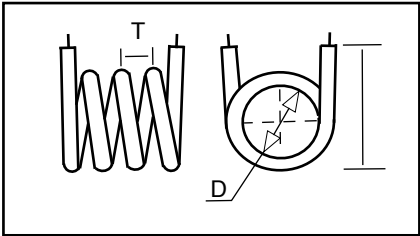
This is a small example of the varying tubular element formations. If one of these designs is suitable, quote the number directly below the drawing box and dimensions according to the corresponding letter indicated in the drawing.



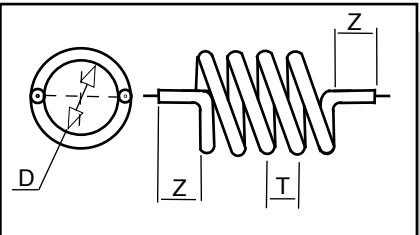
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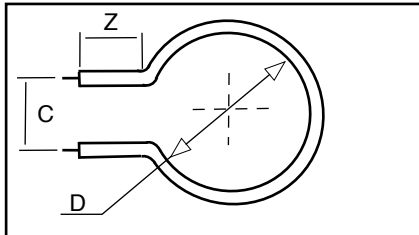
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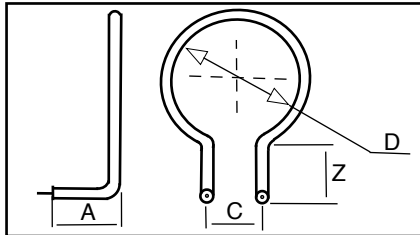
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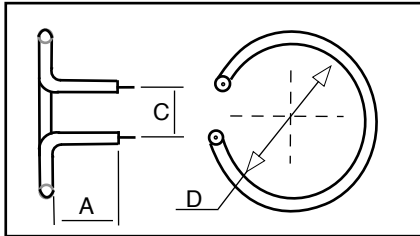
19



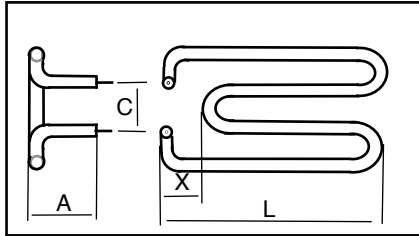
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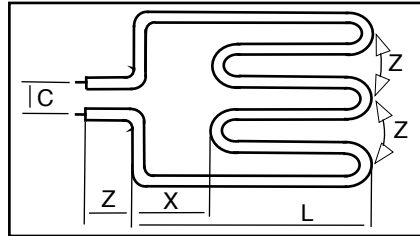
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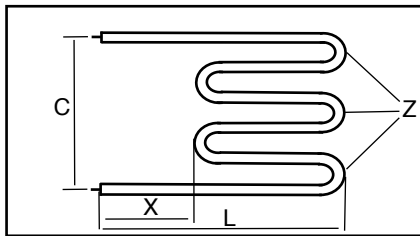
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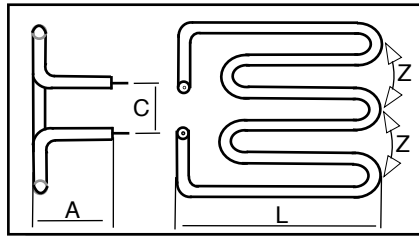
23



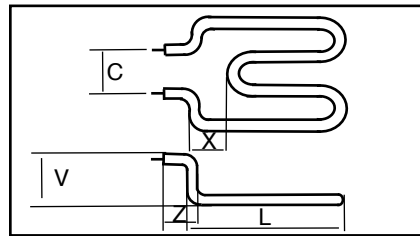
24



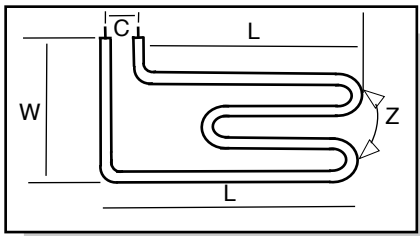
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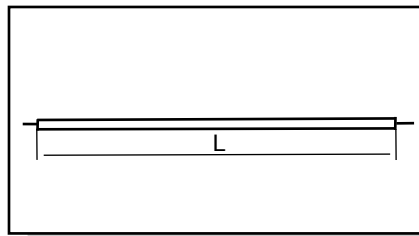
26



27



28



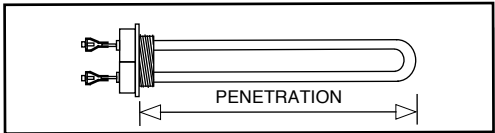
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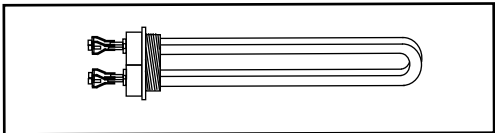
Screw-in Immersion Elements

Screw-in Immersion elements are a versatile option for tanks and pressure vessels.

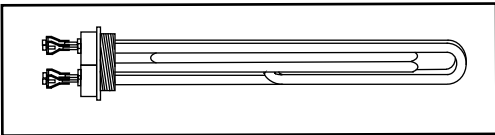
Standard screw-in heads are available in brass, 1", 1 1/4", 1 1/2" & 2" BSP. All elements are silver brazed into the head and thermostat pockets can be incorporated. Element sheaths can be manufactured from 8mm or 10.7mm, 321 stainless steel or Incoloy 800. Non standard head sizes and materials are available on request.



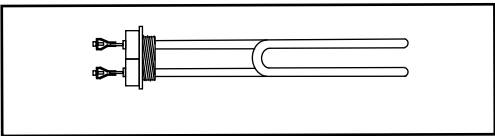
SINGLE



DOUBLE



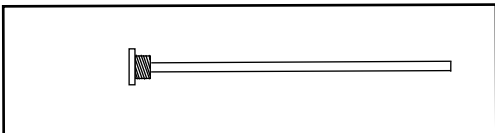
TRIPPLE



FOLDBACK

Thermowells are used for the instalation of temperature sensors. Our stock elements with thermowells are manufactured to suit the installation of a 1/4" thermostat.

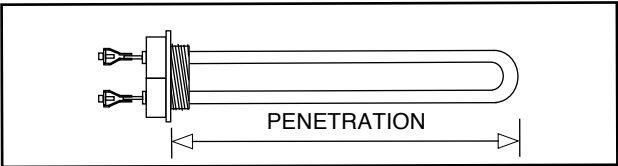
Thermowells are denoted on our stock elements by the letter "T" after the part number.



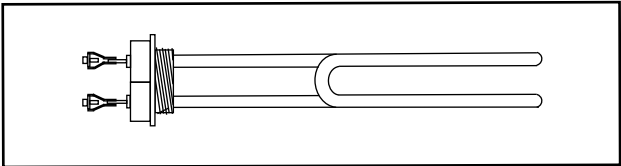
THERMOWELL



1" BSP IMMERSION ELEMENTS  
(Thread 33mm O.D)



SINGLE



FOLDBACK

SON10	1000W	255mm	U
SON12	1200W	280mm	U
SON15	1500W	305mm	U
SON18	1800W	230mm	FB
SON18U	1800W	370mm	U
SON20	2000W	245mm	FB
SON24	2400W	280mm	FB
SON24U	2400W	470mm	U
SON30	3000W	305mm	FB
SON30U	3000W	580mm	U
SON36	3600W	305mm	FB
SON36U	3600W	580mm	U
SON36S	3600W	255mm	FB
SON48	4800W	405mm	FB

All Immersion elements are supplied complete with gasket.  
As with all elements manufactured by Romar, the products listed in this catalogue are standard items, we keep small quantities of these items on shelf.

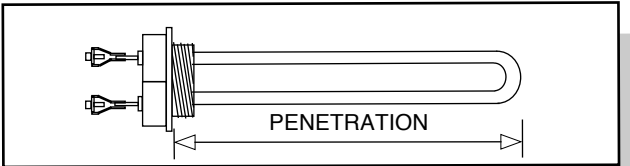
If you require elements that are not listed in this catalogue, please contact us, we will be happy to build the exact heating element you need.



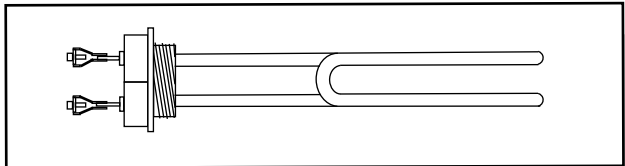


1 1/4" BSP IMMERSION ELEMENTS

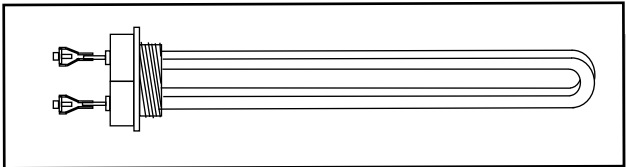
(Thread 42mm O.D)



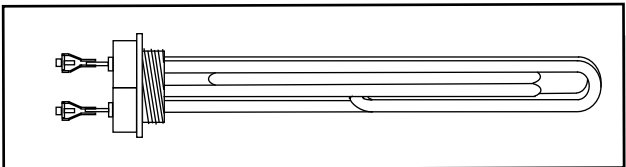
SINGLE U



FOLDBACK FB



DOUBLE U



DOUBLE DL

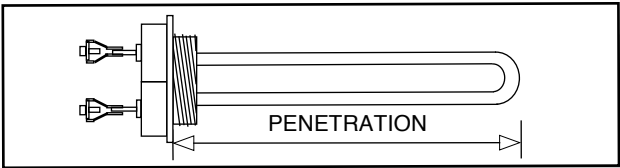
MON10	1000W	245mm	U
MON12	1200W	280mm	U
MON15	1500W	305mm	U
MON18	1800W	230mm	FB
MON18T	1800W	230mm	FB
MON20	2000W	245mm	FB
MON24	2400W	280mm	FB
MON30	3000W	305mm	FB
MON36	3600W	305mm	FB
MON48	4800W	405mm	FB

MDN36	3600W	355mm	U
MDN40	4000W	410mm	U
MDN48	4800W	460mm	U
MDN60S	6000W	560mm	DL
MDN80S	8000W	560mm	DL

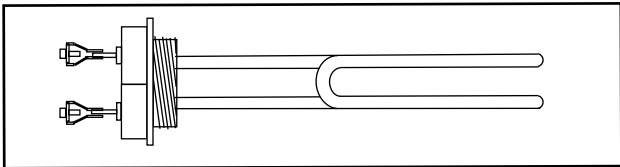


2" BSP IMMERSION ELEMENTS

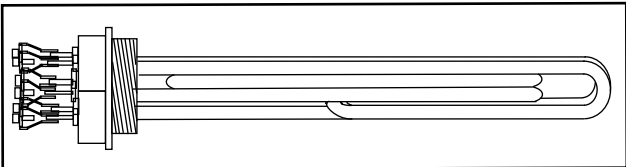
(Thread 59mm O.D )



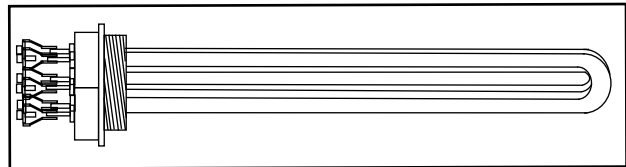
SINGLE U



FOLDBACK FB



TRIPPLE DL



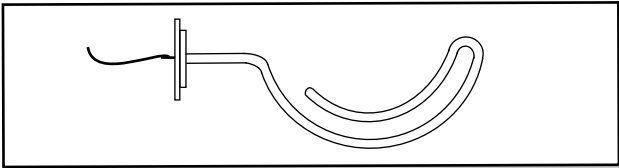
TRIPLE U

LON10	1000W	275mm	U
LON12	1200W	280mm	U
LON15	1500W	305mm	U
LON18	1800W	370mm	FB
LON20	2000W	245mm	FB
LON24	2400W	280mm	FB
LON30	3000W	270mm	FB
LON36	3600W	270mm	FB
LON48	4800W	405mm	FB

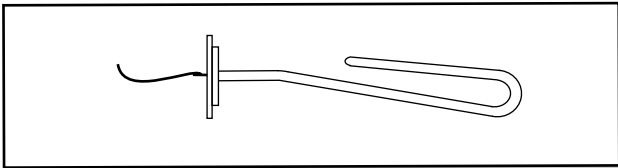
LTN22T	2250W	240V	523mm	U
LTN30	3000W	240V	270mm	U
LTN36	3600W	240V	280mm	U
LTN36A	3600W	415V	620mm	U
LTN45	4500W	240V	305mm	U
LTN48	4800W	240V	330mm	U
LTN48A	4800W	415V	330mm	U
LTN48L	4800W	240V	330mm	U
LTN60	6000W	240V	380mm	U
LTN60A	6000W	415V	560mm	U
LTN72	7200W	240V	460mm	U
LTN72A	7200W	415V	730mm	U
LTN90	9000W	240V	560mm	U
LTN90S	9000W	240V	285mm	DL
LTN96	9600W	240V	965mm	U
LTN96A	9600W	415V	965mm	U
LTN108	10800W	240V	660mm	U
LTN100	10000W	240V	930mm	U
LTN100A	10000W	415V	620mm	U
LTN100S	10000W	240V	620mm	U
LTN120	12000W	240V	495mm	FB
LTN120S	12000W	240V	495mm	FB
LTN144	14400W	240V	740mm	U
LTN144L	14400W	240V	740mm	U



BOLT ON COPPER SICKLE and OFF-SET ELEMENTS



COPPER BOLT ON SICKLE



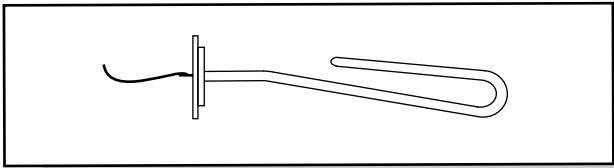
INCOLOY BOLT ON FOLDBACK

BSC12	2400W	305mm	SI
BSC30	3000W	305mm	SI
BSC36	3600W	305mm	SI
BSC48	6000W	460mm	SI

BBN24	2400W	265mm	FB
BBN30	3000W	305mm	FB
BBN36	3000W	305mm	FB
BBN48	4800W	405mm	FB

Copper sickle and off-set elements are used in the hot water service industry. We provide both imported and an Australian made product and can manufacture non-standard bolt on forms as required.

LOW WATTS DENSITY HOT WATER ELEMENT

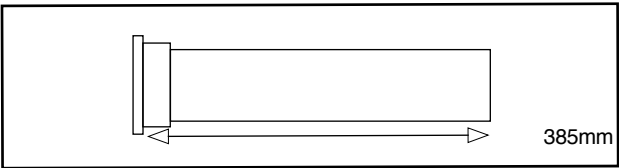


LOW WATTS DENSITY  
BOLT ON FOLDBACK

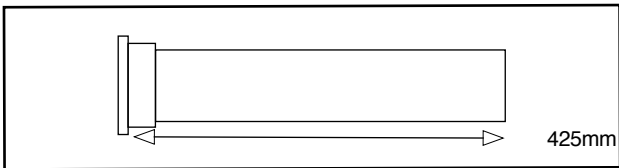
At Romar, we also stock various low watts density elements for hot water systems in areas where the hard water quality increases the risk of corrosion. Contact us for sizes and wattages.



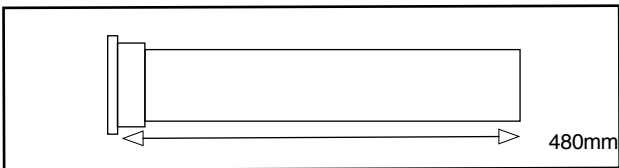
Copper sheaths are used as an outer casing for withdrawable ceramic bobbin heaters. These heaters are used specifically to heat liquid material in tanks. While tubular elements are just as efficient at this type of heating, it can be problematic if the element fails, as the tank must be drained to replace the element. In the case of the withdrawable bobbin heater, the copper sheath is mounted in the side of the tank and the bobbin can be inserted or withdrawn without the tank being emptied.



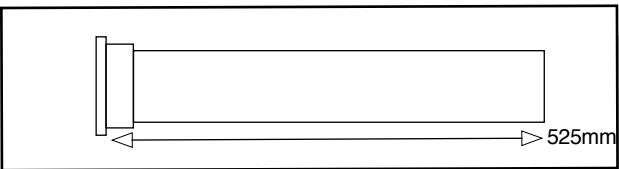
SH15 1500W



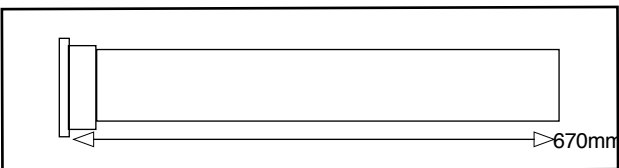
SH24 2400W



SH30 3000W



SH36 3600W



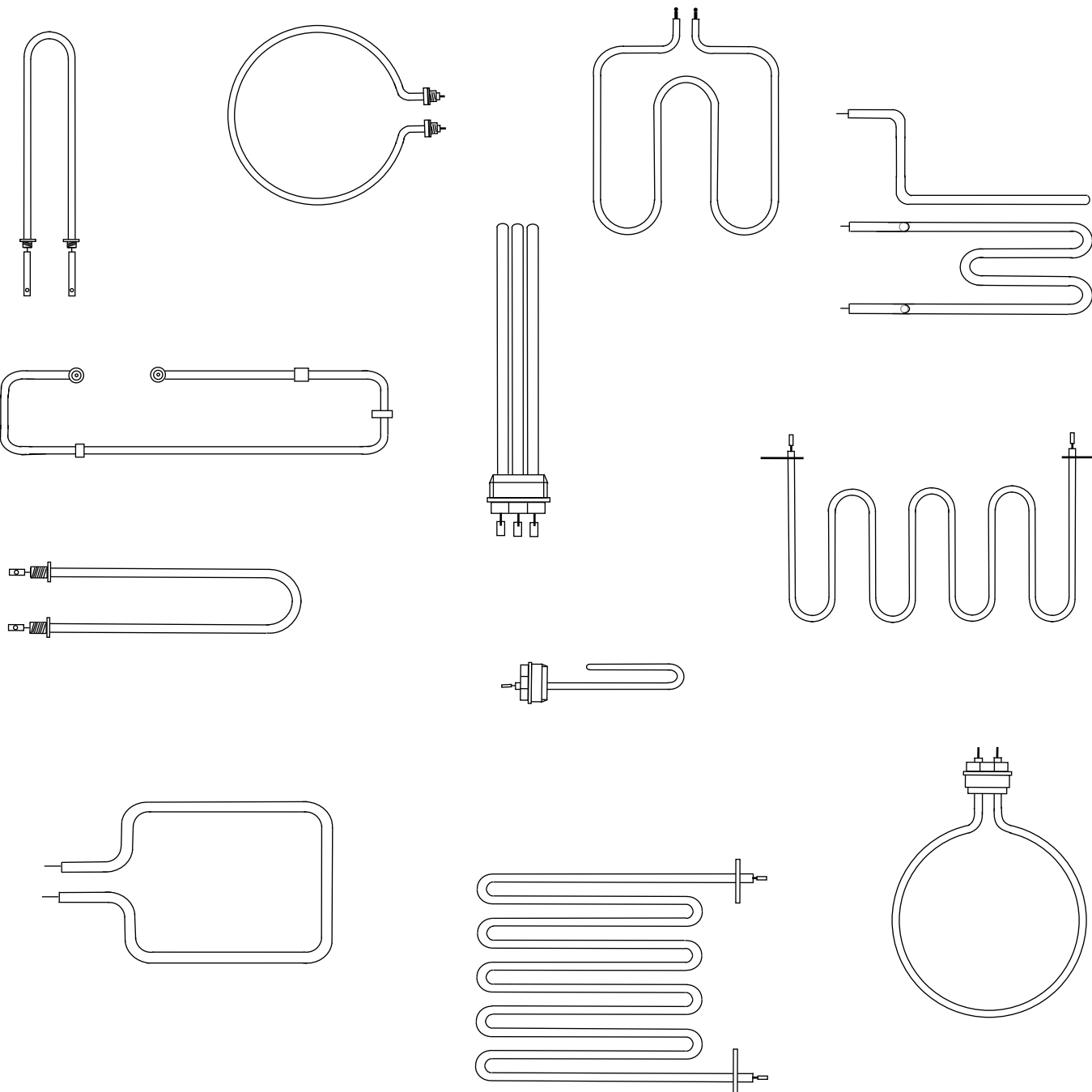
SH48 4800W



Romar Elements manufactures tubular elements for Commercial Catering appliances, including: pizza ovens, combi-ovens, deep fryers, commercial toasters and coffee machines, urns, proofing ovens, baine maries, warming display cabinets and defrost systems.

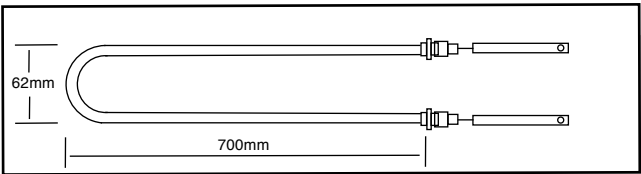
We also manufacture tubular elements for a wide range of Commercial Cleaning applications, including: carpet cleaning, dishwashers and warewashers, dry-cleaning, high pressure cleaners, dog washers and more...

Below are some of the more common shapes available:

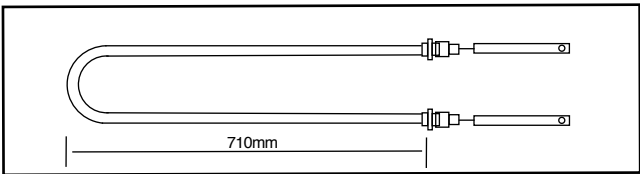




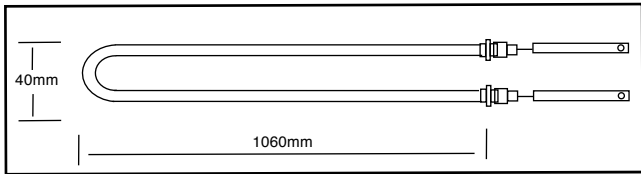
In our commercial catering section, we try to keep the most common elements on the shelf, however as the commercial catering appliance industry is vast, we again recommend that you contact us for a custom-made product you cannot find listed here.



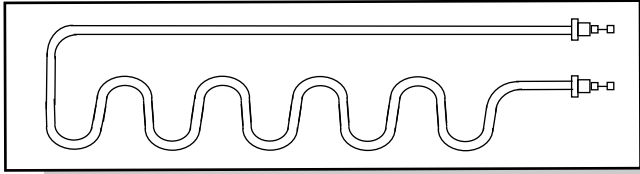
SEMAK ROTISSERIE  
X5726 2500W 240V



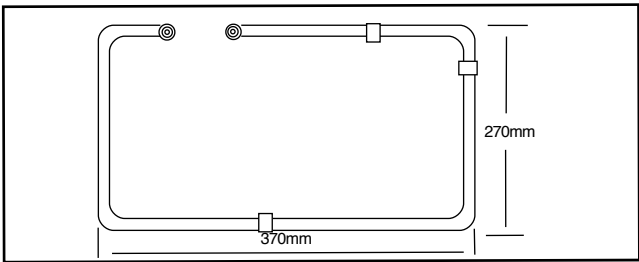
SEMAK ROTISSERIE  
X7917 2100W 240V



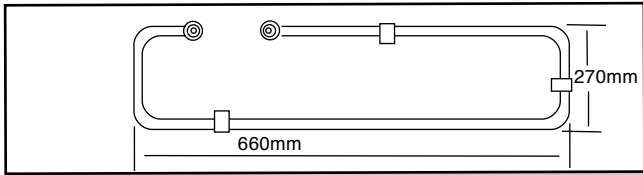
SEMAK ROTISSERIE  
X5728 3250W 240V



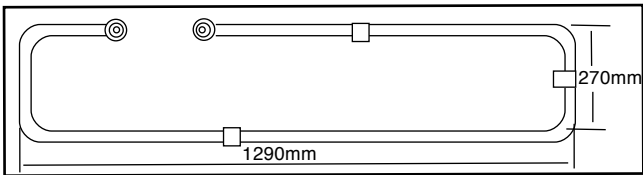
ZEUS AUSTHEAT  
X5770 3600W 240V



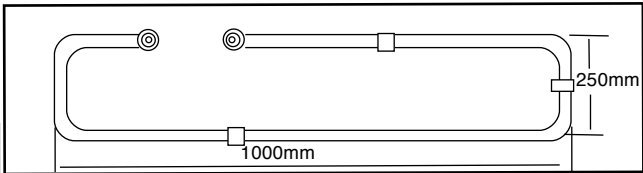
WOODSON BAIN MARIE  
X5722 1800W 240V



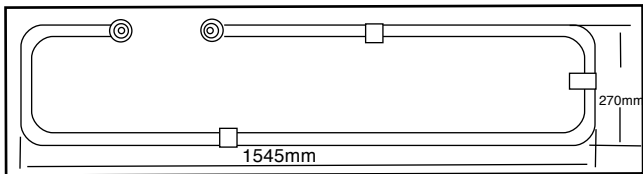
WOODSON BAIN MARIE  
X5783 2000W 240V



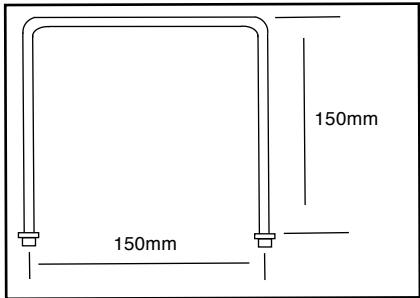
WOODSON BAIN MARIE  
X5431 3100W 240V



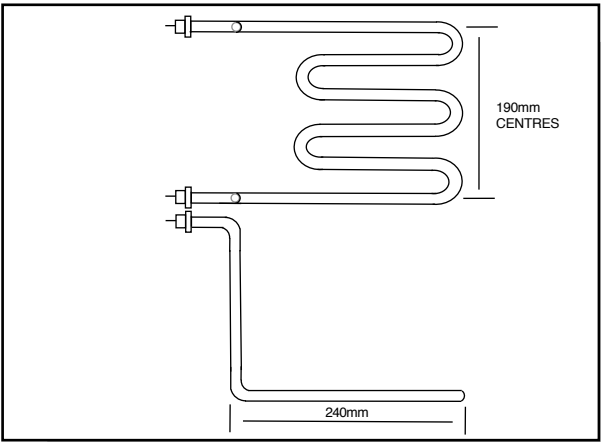
WOODSON BAIN MARIE  
X5784 3000W 240V



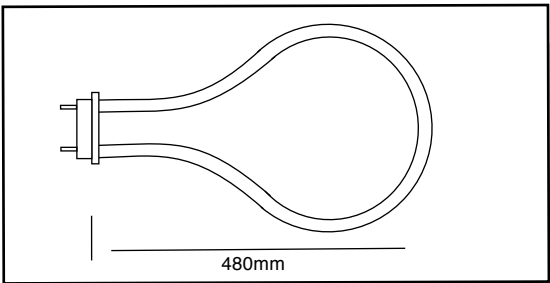
WOODSON BAIN MARIE  
X5383 3100W 240V



WOODSON  
M3PTANK  
X5724  
1000W  
240V

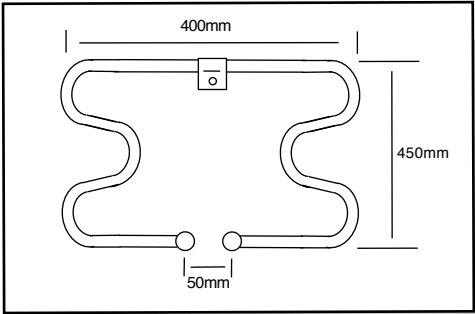


WOODSON DF24 2400W

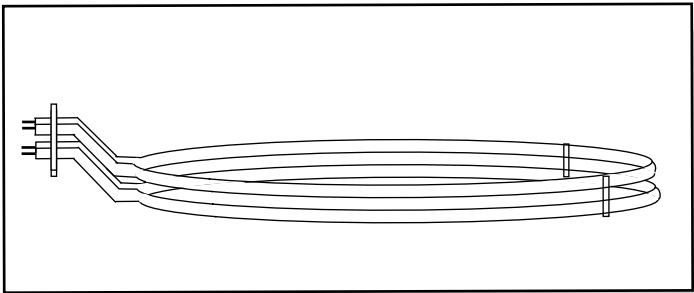


HOT FOOD BAR

- SNO18 1800W
- SNO24 2400W
- SNO36 3600W



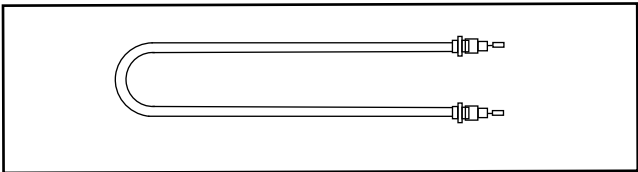
WOODSON BAIN MARIE  
X5424 2400W



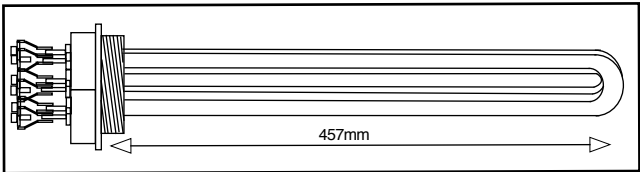
ZANUSSI COMMERCIAL OVEN

8KW 400V

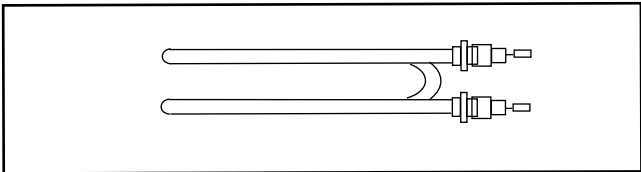
We keep some common commercial stock available on shelf and if you require an item on regular terms and it is not listed here, we are happy to work out an arrangement that keeps you in regular supply of your required product. This may be a replacement type element or a custom made type.



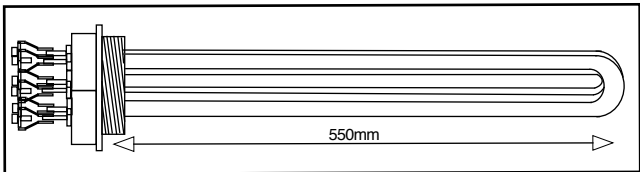
HOBART DISHWASHER  
X5625 2400W



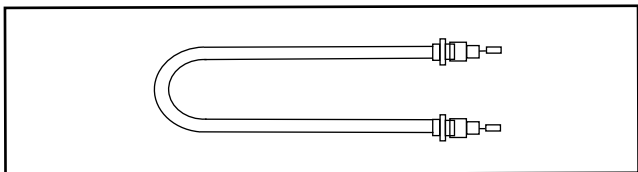
HOBART DISHWASHER  
X5626 10.8KW



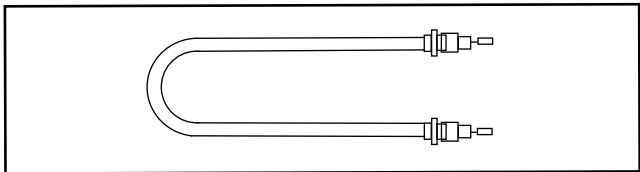
HOBART DISHWASHER  
X5627 3600W



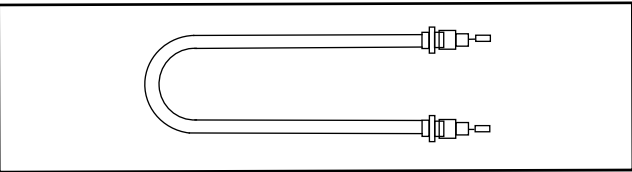
HOBART DISHWASHER  
X5628 17KW



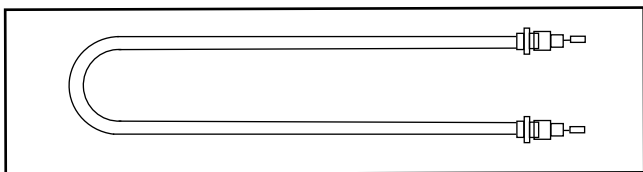
HOBART DISHWASHER  
X5630 2000W



HOBART DISHWASHER  
X5631 330W



HOBART DISHWASHER  
X5632 450W

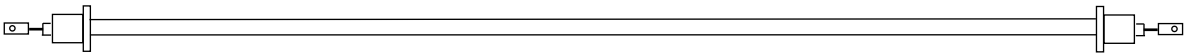


HOBART DISHWASHER  
X5633 2000W





DO IT YOURSELF ELEMENTS



FOR WET APPLICATIONS

PART No.	WATTS	LENGHT
DIY7W	600W	710mm
DIY10W	1000W	920mm
DIY12W	1200W	1120mm
DIY15W	1500W	1320mm
DIY18W	1800W	1708mm
DIY20W	2000W	1830mm
DIY24W	2400W	2340mm
DIY30W	3000W	2640mm
DIY36W	3600W	3150mm

FOR DRY APPLICATIONS

PART No.	WATTS	LENGHT
DIY6D	600W	720mm
DIY10D	1000W	1020mm
DIY12D	1200W	1420mm
DIY15D	1500W	1930mm
DIY18D	1800W	2180mm
DIY20D	2000W	2490mm
DIY24D	2400W	2890mm

DIY elements are manufactured in the straight lenght for individual bending requirements. Commercial customers often use DIY elements in bain-maries and hot food bars. Again, these elements are our standard sizes, please contact us if you require any variations to the list above.

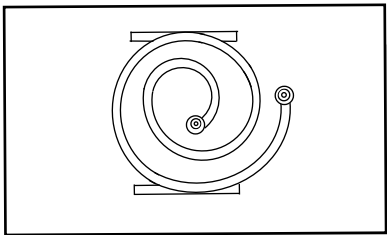
CAUTION

- \* Exercise care when bending DIY elements.
- \*Do not attempt to straighten the element after bending.
- \*Minimum distance between bends should be 50mm diameter.

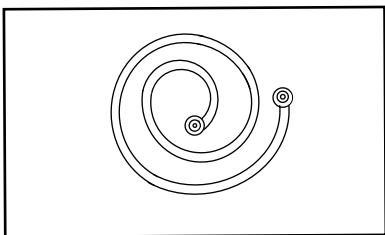


If we don't have the urn element you need on shelf, Romar can make a replica of your sample, or design an element to suit your application.

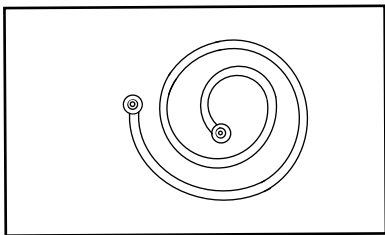
Our standard urn element range is as below:



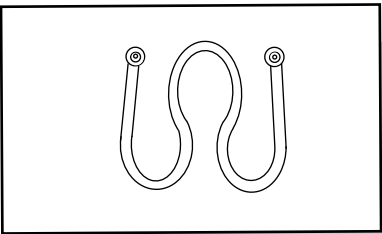
BIRKO WITH THERMO  
BIR24 2400W 240V



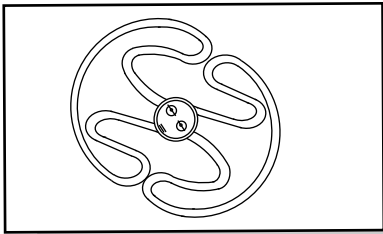
WASHBOILER A  
WBA15 1500W 240V  
WBA20 2000W 240V  
WBA24 2400W 240V



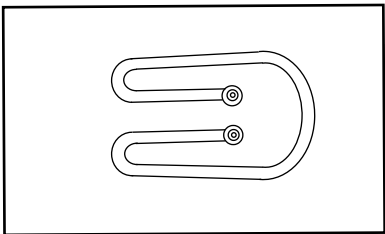
WASHBOILER C  
WBC15 1500W 240V  
WBC20 2000W 240V  
WBC24 2400W 240V



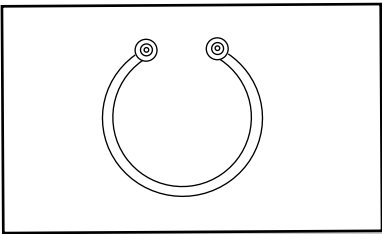
LANGCO  
LC10 1000W 240V  
LC12 1200W 240V  
LC15 1500W 240V



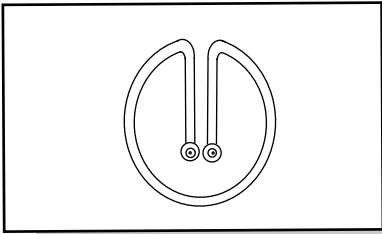
LANGCO 2400W  
LA24 2400W 240V  
LA36 3600W 240V



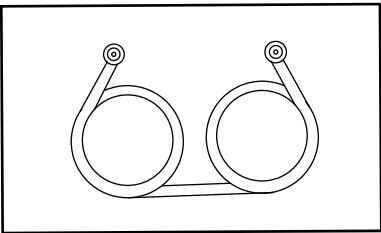
FOWLERS 1800W  
FOW6 1800W 240V



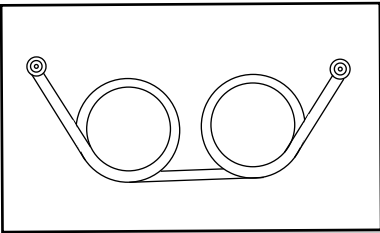
FOWLERS  
FOW25 250W 240V  
FOW40 400W 240V  
FOW75 750W 240V



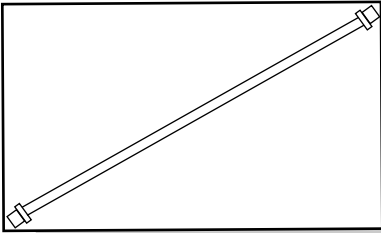
FOWLERS  
FOW14 1400W 240V



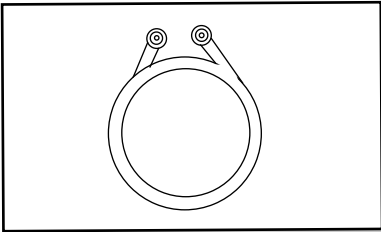
WESTGATE SERVEX  
SER12 1200W 240V



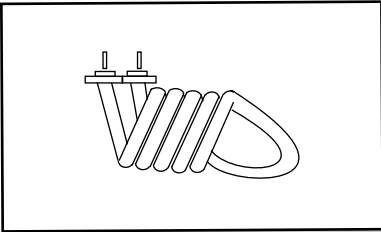
WESTGATE SERVEX  
SER15 1500W 240V



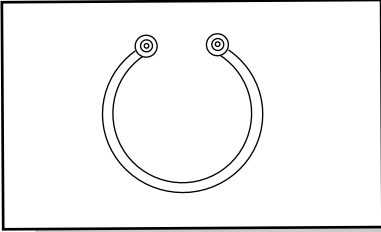
WESTGATE SERVEX  
WES7 750W 240V



WESTGATE SERVEX  
SER12 1200W 240V



HECLA  
HEC15 1500W 240V



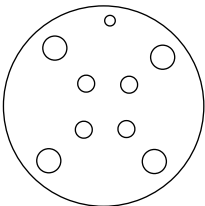
DUX  
DUX10 1000W 240V

All standard urn elements, apart from the HECLA 1500W element, are manufactured from copper sheaths and then plated in tin. The HEC15 is kept in the natural copper state.

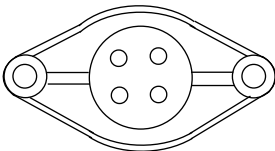
There can be hundreds of different element designs for any type of appliance, if you don't see the element you require in our standards section, please contact us, creating custom-made elements is our specialty. We need a picture with dimentions, or ideally, the sample from your appliance to recreate the element you require.



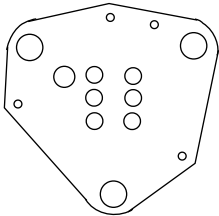
We have been providing reconditioned commercial coffee machine elements to the catering and electrical repairs industry since 1996. We can replace any heating element of commercial coffee machines provided you can supply the failed element and head. We then use the existing head to rebuild the new element. Below are some of the more popular brands we rebuild:



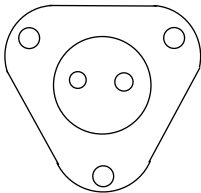
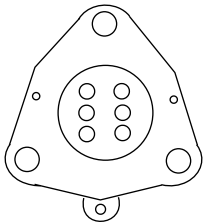
BRUGNETTE



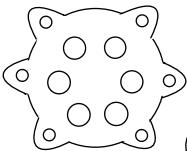
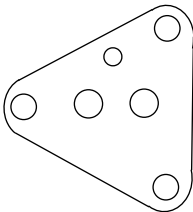
FAEMA  
ASTORIA



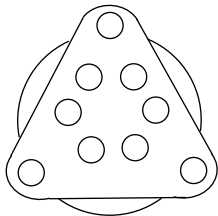
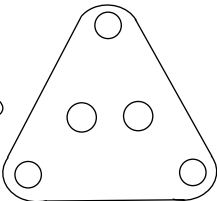
LA CIMBALI



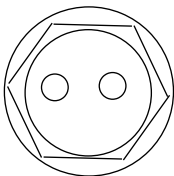
LA PAVONI



GAGGIA

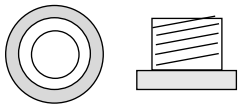


RANCILIO



1 1/4" BSP BOSS FOR SOME:

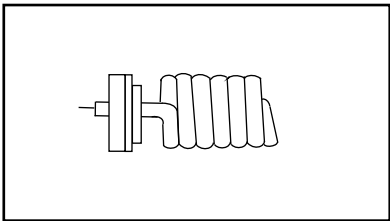
LA MARZOCCO  
WEGA  
ASTORIA  
CONTI  
CARIMALI  
BEZZERA



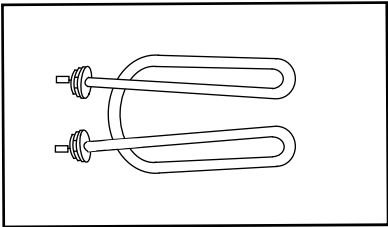
3/8" BSP GLANDS FOR SOME:

NUOVA SIMONELLI  
LA MARZOCCO  
BRASILIA  
FAEMA

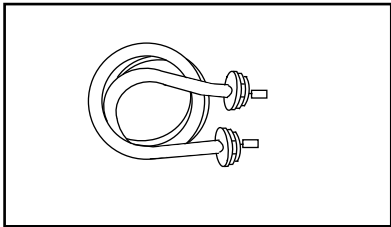
We do stock a limited amount of Cafe Bar and Haros style elements as listed below:



HAROS 2400W 240V



CAFE BAR 2400W



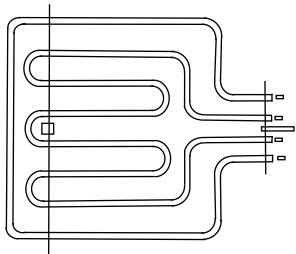
CAFE BAR 2400W



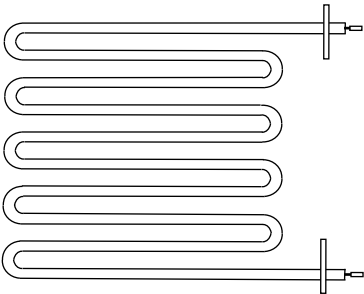
As with the commercial and industrial elements, Romar can manufacture a replacement element based on your sample or drawing. We often have customers who cannot find elements for their out-dated (but still functional) ovens, barbeques and dishwashers. Most popular domestic elements are bought into Australia in the 1000s, however unique heating elements or specialised elements are much more difficult to find. If you have this problem, Romar Elements can help you.



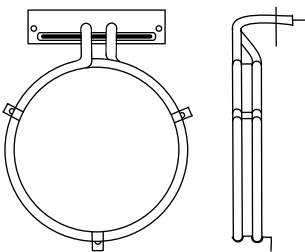
HOME-BREWING ELEMENT



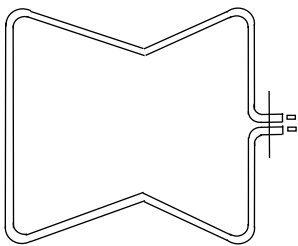
MAIN OVEN GRILL



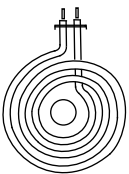
SPA ELEMENT



FAN FORCED OVEN



MAIN OVEN LOWER



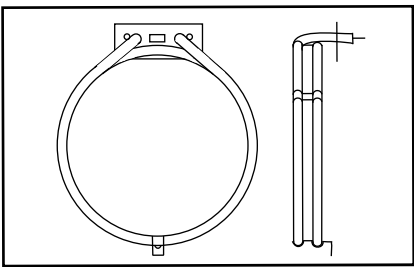
STOVE TOP



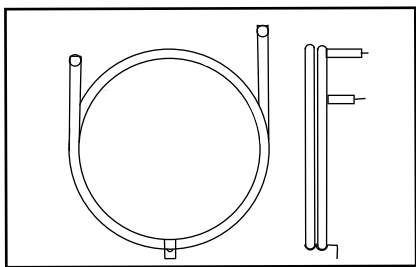
REFRIGERATION



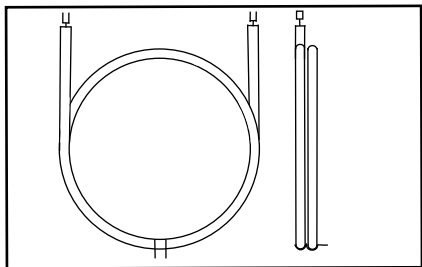
While our specialty is supplying elements that cannot be sourced elsewhere, Romar Elements has a small selection of common domestic oven and stove top coils in stock. Below are our listed stock items:



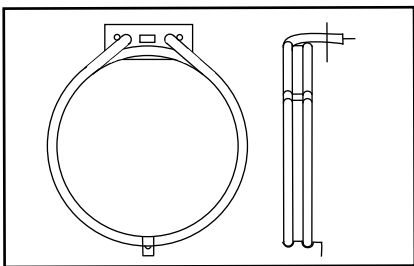
FF001 186mm x 245mm  
BLANCO 2200W



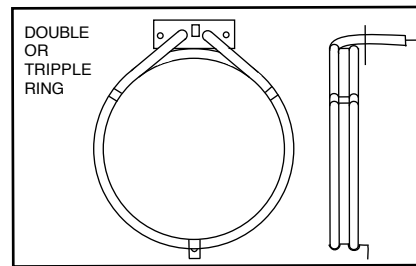
FF002 186mm x 221mm  
ST GEORGE 2200W



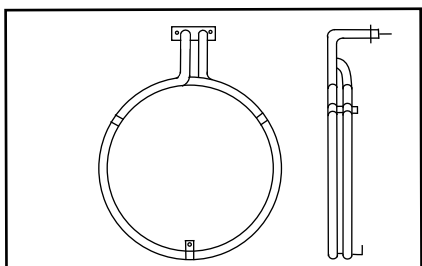
FF003 186mm x 214mm  
WESTINGHOUSE 2200W



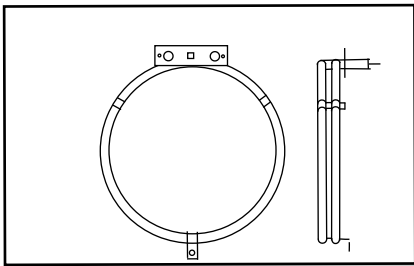
FF004 187mm x 242mm  
BLANCO 2400W



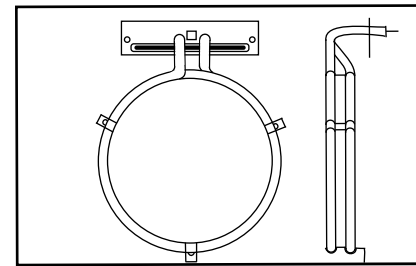
FF005 186mm x 207mm  
ST GEORGE 2200W



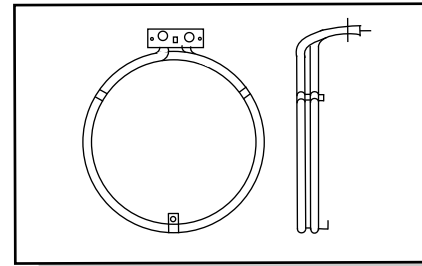
FF006 187mm x 245mm  
FISHER & PAYKEL 2400W



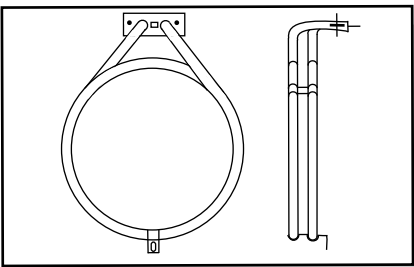
FF007 190mm x 213mm  
KLEENMAID 2150W



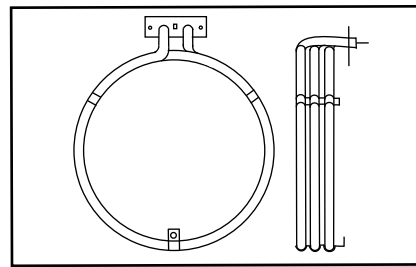
FF008 186mm x 252mm  
MODERN MAID 2400W



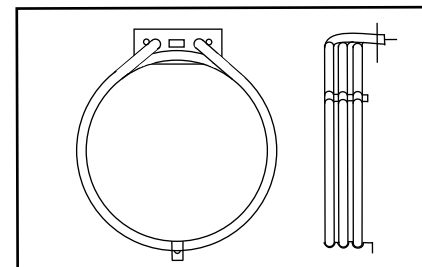
FF009  
CHEF 2200W



FF010 180mm x 260mm  
KLEENMAID 2500W



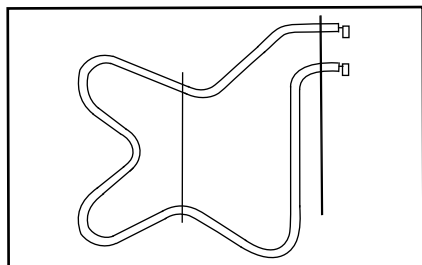
FF011 186mm x 208mm  
TECHNICA 2750W



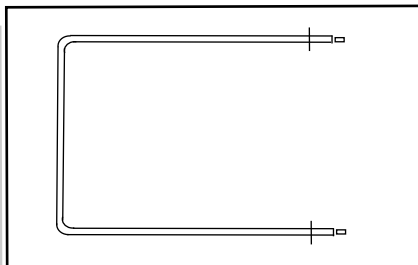
FF012 220mm x 195mm



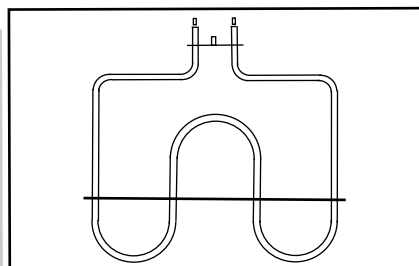
The products listed below are the lower oven elements for popular bands: Blanco, Chef, Malleys, Glem, Miele, Technika and Simpson.



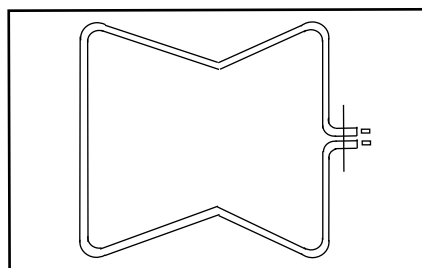
**OLV001 1000W**



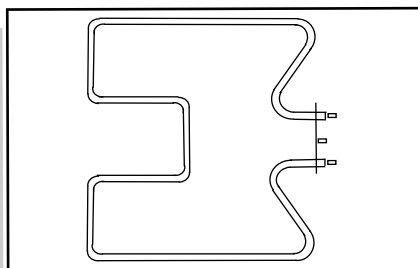
**OVL002 2200W**  
465mm x 380mm



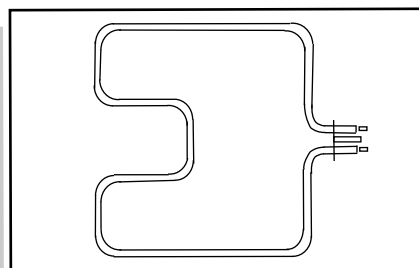
**OVL003 1300W**  
386mm x 295mm



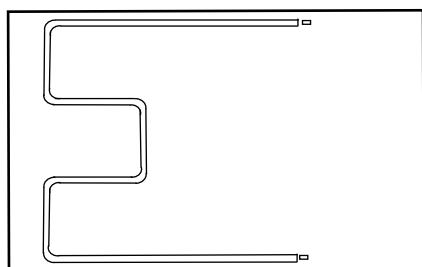
**OLV004 2400W**  
400mm x 368mm



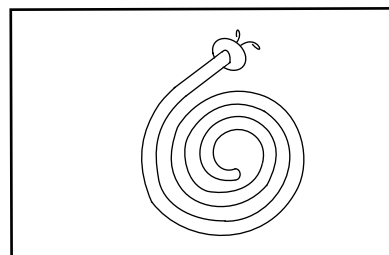
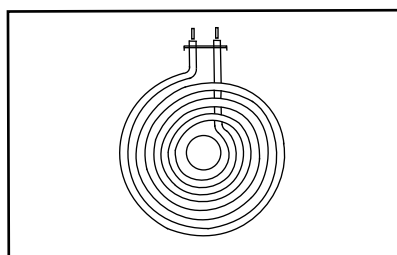
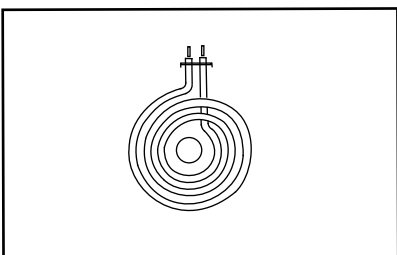
**OLV005 1300W**  
295mm x 346mm



**OLV006 2200W**  
385mm x 360mm



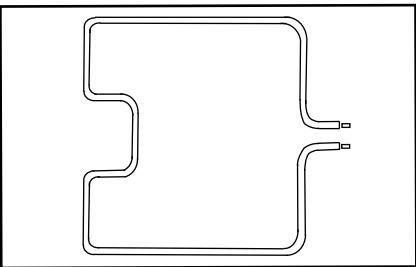
**OLV007 2200W**  
386mm x 408mm



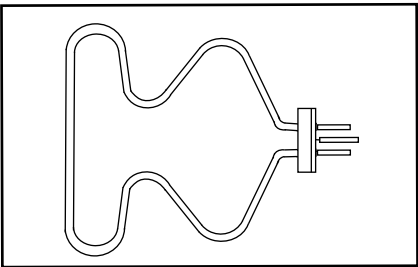
Stove top elements in two sizes: 6<sup>1/4</sup>" and 8" for Chef, Simpson and Modern Maid. We also have some limited stock of Frigidaire monotube 6<sup>1/4</sup>" and 8". Please contact us for exact models and wattages.



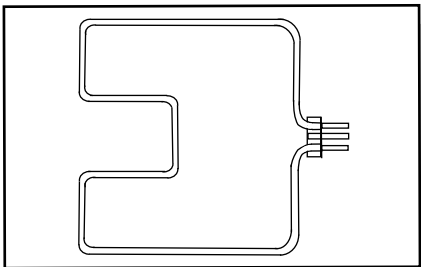
The products listed below are the main oven elements for popular bands: Simpson and Frigidaire.



OV002 2000W  
360mm x 434mm

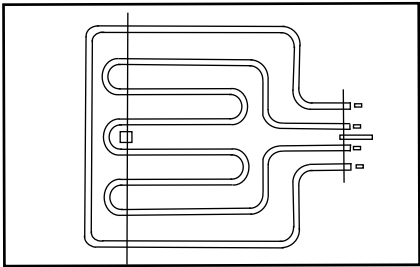


OV004 2700W  
360mm x 308mm

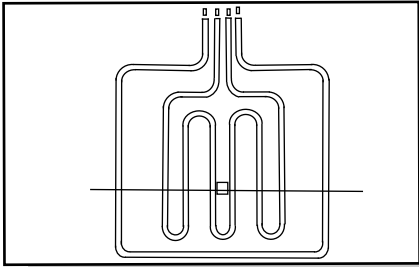


OV010 1900W  
R24 BAKE RANGE

The products listed below are the grill oven elements for popular band: Kleenmaid, Bonpani and Fisher & Paykel.



OVGR002 550/2750W  
295mm x 358mm



OVGR003 800/1800W  
280mm x 340mm

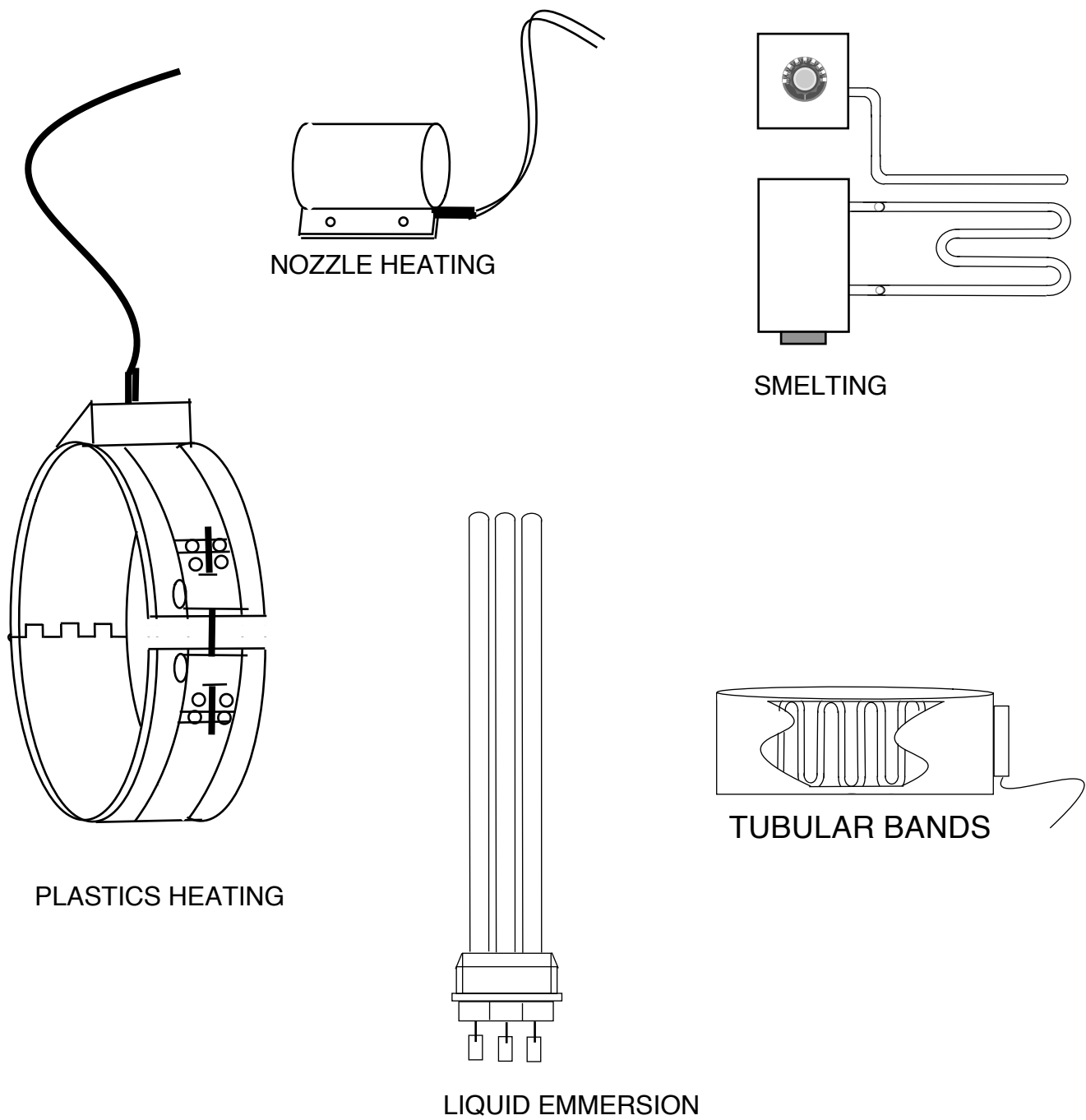
If you would like us to stock an oven element you use regularly please contact Romar Elements to arrange stock.





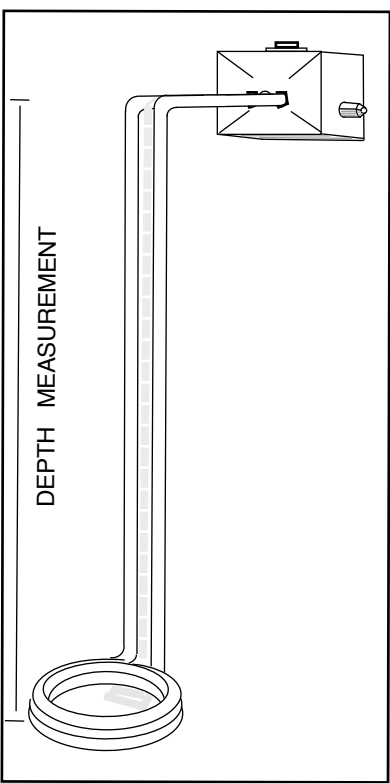
Romar Elements is often called on to create heating elements for industrial markets such as: plastics industry, oil heating and refining industries, wax casting and various smelting industries.

Below are a few of the more common applications:

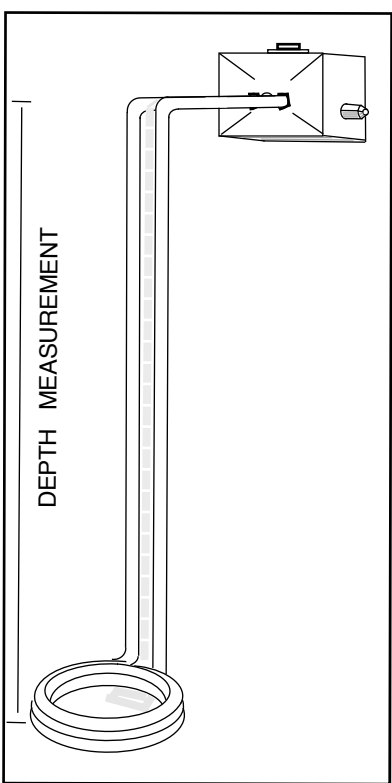




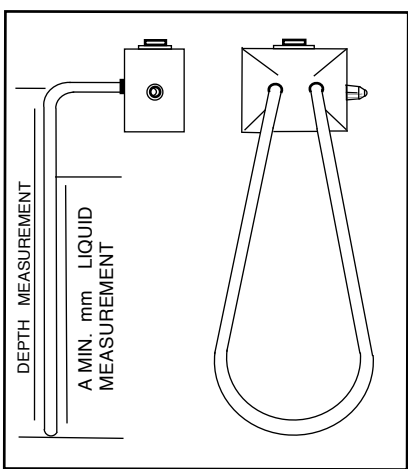
PORTABLE IMMERSION ELEMENTS



FOR HEAVY LIQUID APPLICATIONS  
2400W 610mm  
X7101



FOR WATER APPLICATIONS  
2400W 610mm  
X7100



OVER THE SIDE IMMERSION ELEMENT

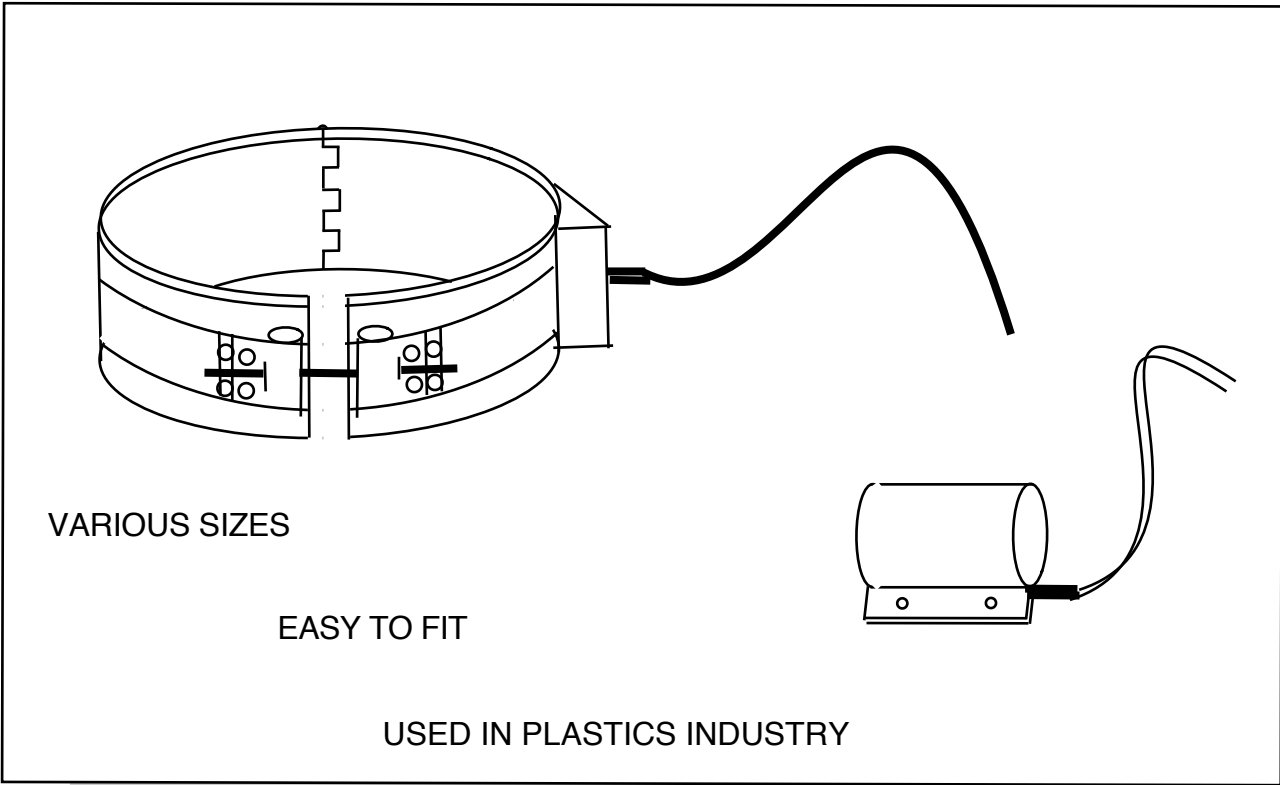
- OTS001 1000W 540mm 350mm
- OTS002 2000W 730mm 500mm
- OTS003 3000W 870mm 640mm
- OTS004 4000W 1000mm 770mm
- OTS005 5000W 1300mm 1070mm
- OTS006 6000W 1540mm 1300mm

Portable tubular elements are extremely versatile for heating water, chemicals, fats, oils and waxes in the bath, steel bucket or drum that they are stored in. This means that the product to be heated does not need to be moved to specialised equipment and after the heating process is finished the heating element can be moved easily aside or to another tank.

Remember to consider the type, quantity and boiling point of your material so you can safely heat the product within the bath, steel bucket or drum you are using. Also consider that the portable element will burn through any plastic or other meltable container. If you are unsure or need assistance with the set-up of your portable immersion element, ALWAYS contact your local electrician.



BAND ELEMENTS



Mica band and Nozzle heaters

Flexible mica band heaters are designed to open up and flex over the machine barrel without having to remove other heaters or fittings. Band heaters are made from Nickle Chromium wire or ribbon and is wound onto a mica former, encased within a zincanneal sheath. A stainless steel clamp band (complete with swivel toggles) is provided for clamping.

Please contact us for sizing, wattage and voltage.



The following pages list our range of accessories for heating applications. Please contact us if you need an accessory which may not be listed on these pages, we may be able to help you.

## ACCESSORIES

BEZELS

KNOBS

THERMOSTATS

WIRE

CABLE

CONTROLLERS

GASKETS

BACKNUTS

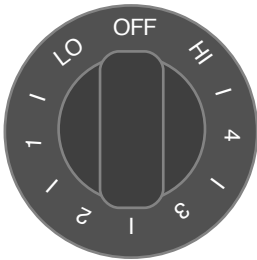
SWITCHES

THERMOWELLS

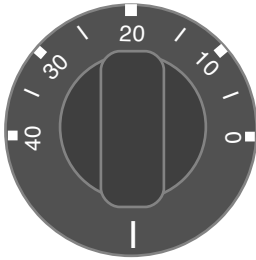
AND MORE...



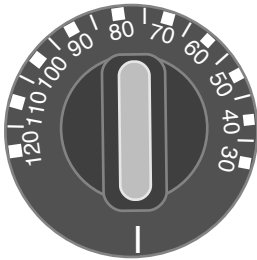
Romar Elements stocks a small range of accessories for the convenience for our customers. As with our element range, customers who need ongoing supplies of heating accessories that are not listed here can contact us to arrange supply.



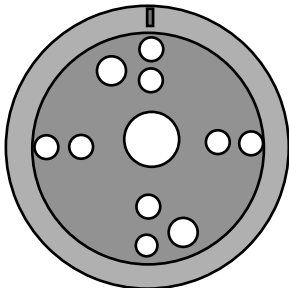
LO-OFF-HI



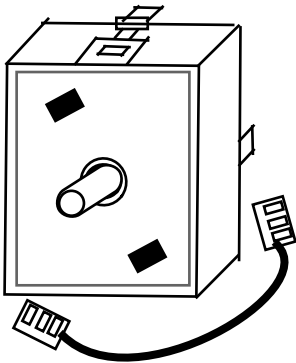
0-40°



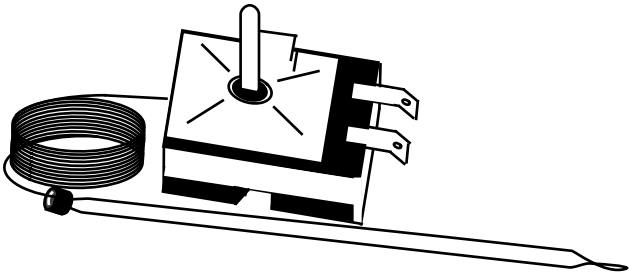
30-120°



STAINLESS STEEL BEZLE



ENERGY REGULATORS  
50.56078.007 SINGLE POLE

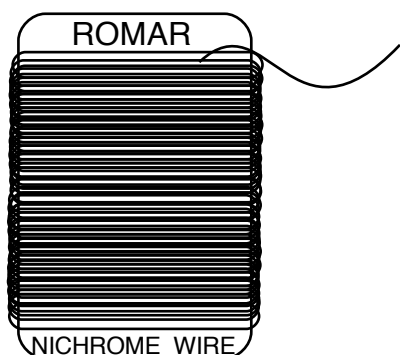


CAPILLARY THERMOSTATS

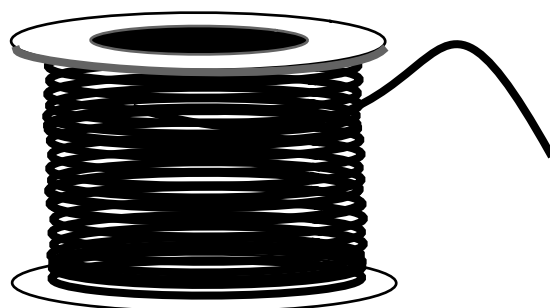
- 55.1800.010 0°-40° 16 AMP
- 55.17022.101 30°-120° 16 AMP



Romar Elements stocks a small range of accessories for the convenience for our customers. As with our element range, customers who need ongoing supplies of heating accessories that are not listed here can contact us to arrange supply.



5- 10 MTR NICHROME WIRE  
VARIOUS SIZES

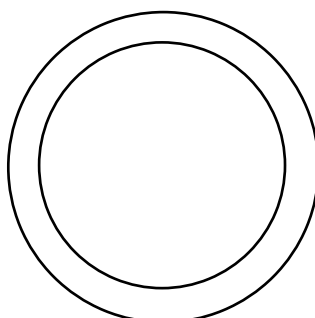


SILICONE CABLE

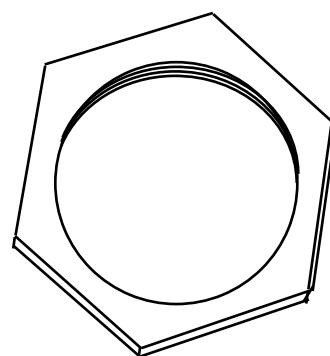
CL15	1.5mm	BLACK/RED/BLUE/BROWN/GREEN
CL25	2.5mm	BLACK/RED/BLUE/BROWN/GREEN
CL40	4.0mm	BLACK/RED/BLUE/BROWN/GREEN



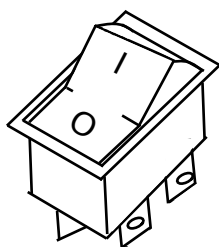
TOGGLE SWITCHES



GASKETS



BACK NUTS



ROCKER SWITCHES

RED / GREEN  
SINGLE / DOUBLE

CG112	1/2" BSP
CG38	3/8" BSP
CG1	1" BSP
CG114	1 1/4" BSP
CG2	2" BSP
CGBO1	BOLT-ON

CBN12	1/2" BSP
CBN38	3/8" BSP
CBN1	1" BSP
CBN114	1 1/4" BSP
CBN2	2" BSP