



Elektrolux Bitola

STRIP PLOCESTI KANTHAL GREACI

we have provided engineering for complicated installations. Experience and know-how is our advantage! Our teams build, check and prepare each order. With a final inspection before being crated, shipment is then made directly to you. Innovation is our trademark— Superior quality and delivery is our motto! Customer satisfaction is our most important goal!

OUR PATENTS PROVE THAT!

**INNOVATIVE!
ALL OF THE TIME!**

Адреса: ул. Браќа Минѓови бр.18, Стара Царшија Битола
Адреса: ул. Ајосидол Гусларов 1-а Г.Т.Ц. Бунјаковец Скопје
Тел/Факс: 047/203-900; 203-330; 070/237-108
Тел/Факс: 02/329 8 130; 070/237 198

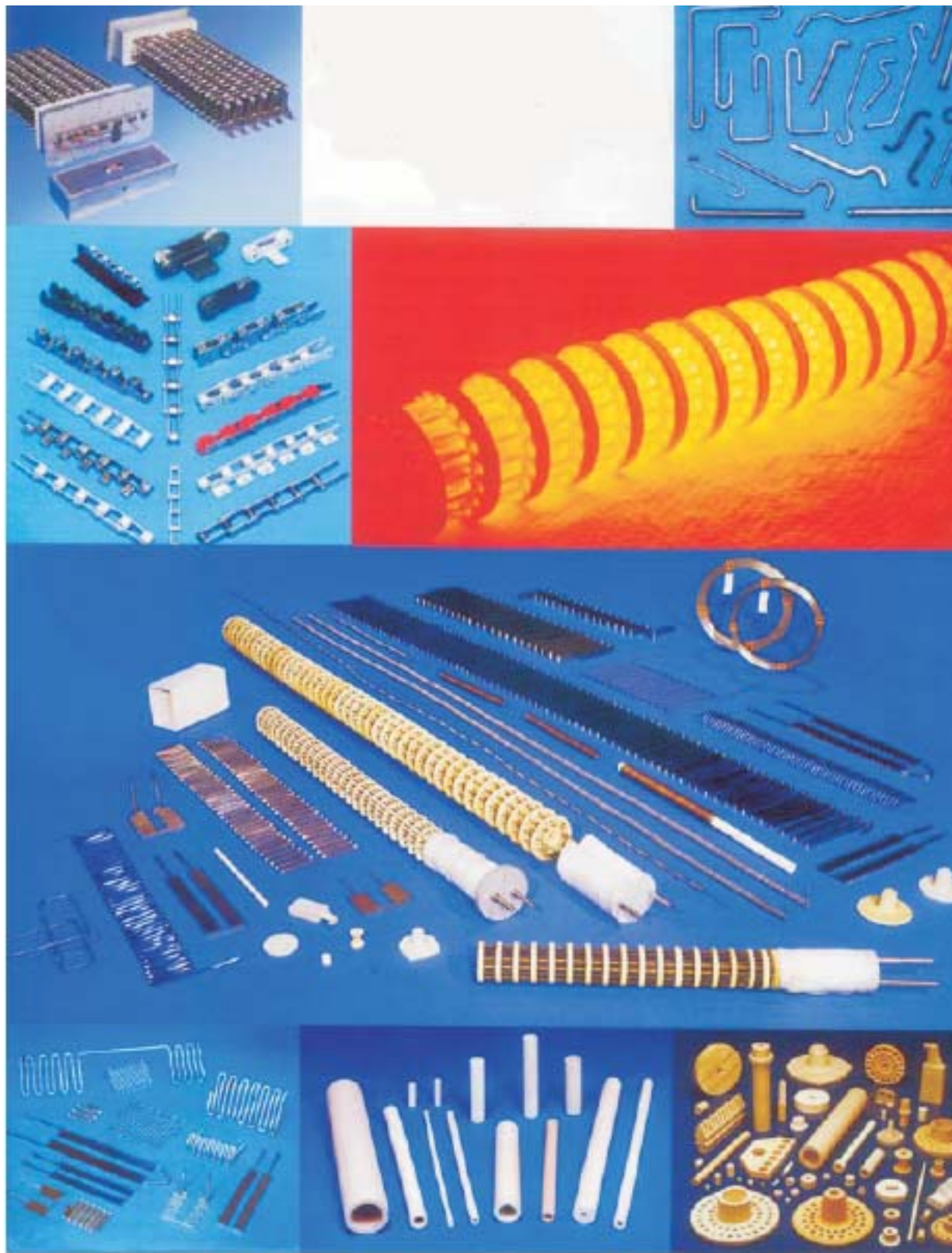
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Ovoј crtez e сопственост на Elektrolux-Bitola. Bez negovo pismeno одобрување истиот nesmee da se prepisuva , umnozuva niti kopira bez soglasnost od Elcrtroluks vo sproftivno se snosat posledici vo smislana clenovite 163 i 164 od kivicniot zakon R.M. (повреда на авторско право)

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Each circuit contains a thermocouple for controlled start ups. Units are shipped from stock complete with operating instructions, terminals, insulation, all internal connections, and a base plate for vertical operation. Sizes listed are standard, other diameters are available based on 480volt, Wye connected circuit, two (2) elements per phase, and various effective heater lengths and total wattage.

Available Resistance Alloys:

- NiKChrome: A- 80Ni-20Cr
- NiKChrome: C- 60Ni-16Cr
- NiKChrome: D- 35Ni-19Cr
- 7D-3D Alloy - 70Ni-30Cr
- Kanthal® AF Alloy
- Kanthal® AFM Alloy

NATIONAL ELEMENT INC. PATENTED
FIBER® AND KANTHAL® ARE
RADIANT TUBES - THE
COMBINATION THAT LASTS
LONGER, RUNS HOTTER
AND GIVES EXCELLENT
PERFORMANCE!

FIBER® IS ENGINEERED AND
MANUFACTURED TO YOUR
SPECIFICATIONS.



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STRIP PLOCESTI KANTHAL GREACI

FIREBAR® HEATING ELEMENTS

FIREBAR® Features –

- Firebar® requires no Transformer
- Process Temperatures to 1850°F
- Horizontal or Vertical Installations
- Lengths from 18" to 10' with Six Sizes of Heavy Round Rod in Two Rows for most Kilowatt Requirements.

Firebar® Construction

The electrical path of the Firebar® radiates outward from the central core providing usable heat for the full length of the radiant tube. The Firebar® is constructed allowing replacement of individual conductors without replacement of the complete rail. The conductors are made of 80Ni-20Cr heavy round rod making it compatible for many different applications that need specialty alloys.

Standard Diameters Available:

2-3/4", 3-1/4", 3-5/8", 4-1/4", 4-7/8"
5-1/4", 6", 6-1/8", 6-3/8", 7", 7-3/4".

MANY SIZES AVAILABLE



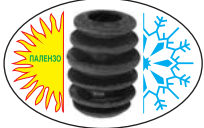
FOR USE IN RADIANT TUBE FURNACES

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STRIP PLOCESTI KANTHAL GREACI Systems and Services

Our broad range of resistance materials, finished elements, radiators, tubes, construction material and other components cover almost any application up to 3000°C. You can get all your requirements from one supplier, as well as qualified technical support.

We can also supply complete heating systems e.g. radiant tubes with integrated heating elements or inner tubes for gas heating. Fibrothal and Superthal heating units. Porcelain air heaters. Fibrothal complete systems for renovation of furnaces etc. A complete system, service time and resources.

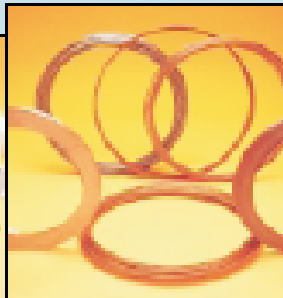
We can assist you

- in choosing suitable element material, element type, support systems and insulation
- with the design and calculation of the elements and heating systems
- by supplying complete heating elements or heating systems ready for installation
- with the upgrading of old furnaces to latest heating technology



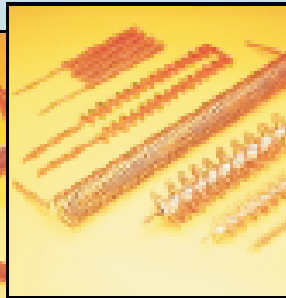
Kanthal Super, Superthal®

Complete finished assemblies and heating modules for radiators (temperature: 1100°C, 1200°C)



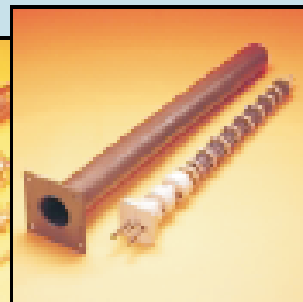
Wire and Strip

KANTHAL and FIBROTHAL® highest quality materials for radiators (temperature: 1400°C, 2000°C)



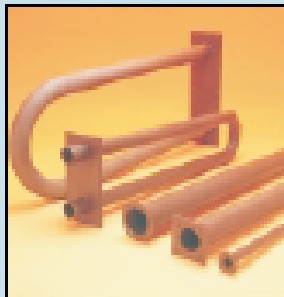
Metallic Elements

Relatively small metallic elements, manufactured by Kanthal manufacturing



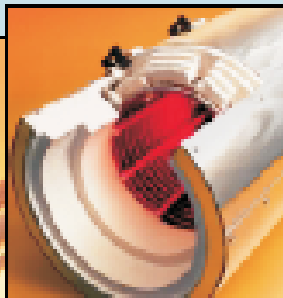
Tubothal®

Long-life elements for all types of radiant tubes, mainly KANTHAL APAT, up to 1400°C, 2000°C low resistance temperature



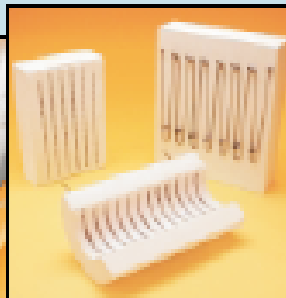
Extruded Tubes

Kanthal or graphite material tubes for gas or electrically heating furnaces



Heating elements

Element and system for diffusion furnaces in the microelectronics industry



FIBROTHAL®

A complete modular heating system for heating and insulation



Silicon Carbide

Hot Rod, Coating, Graphite, SiC and many other materials for furnace heating (temperature: 1500°C, 1800°C, 2000°C and 3000°C)

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CERAMICS FOR ELECTRIC HEATING ELEMENTS



SPOOLS, BUSHINGS AND SPECIALS

• Ceramics and Heating Element Accessories

Inc. carries a full line of ceramics for your furnaces and ovens. Many standard element support systems are used. All sizes of ceramic tubes are in stock. Thermocouple two hole orials, and terminal sleeves for heating elements OUR SPECIALTY.



TERMINAL INDICATORS AND SUPPORT TUBES



CERAMICS AND SPECIALS



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COIL HEATING ELEMENTS

Coil Heating Elements

Stepped coil heating elements are common in draw furnaces. Heavy alloy frames hold ceramic spools of various shapes and sizes to accommodate the particular requirements of each furnace. Inc. fabricates elements to your specifications. We can supply new installations, replacement units or modify

to update your present equipment, engineered to fit your furnaces. Coil elements are very efficient and can be engineered to fit into limited and restricted areas. Inc. can build units with heating ranges from 200°F to 2300°F in any multiple needed.



STEPPED COILS



COIL ELEMENTS



BANK OF COILED ELEMENTS

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VO SVOJIM OSE SNOSENT NEKORISTUVA. emislana od novembra 1993. i 1994. od. Iznimno zahtevan P.M. (odgovarada na avtorstvo, pravica)

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REPUTABLE QUALITY BACKED BY WORLDWIDE SERVICE

Inc. is always available to offer engineering suggestions and service to our customers. Satisfying your requirements with quality products built to perform and last is our top priority. Listening to your needs, we have become the top manufacturer in this highly competitive field. Diverse industries around the world have tried and tested our products and rely on our capabilities, quality and follow through.

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CONVEYOR BELTS KEEP THE LOADS MOVING SMOOTHLY WITHOUT SLIPPAGE OR HESITATION.

Basic types of belt drives are available to meet your requirements using various systems: i.e. plain pulley drives, snubbed pulley drives, pressure roll drives, plus tandem and tractor drives.

THERE ARE MANY OPTIONS - CALL OUR ENGINEERING DEPARTMENT.

- CHAIN DRIVE BELTS • WIRE MESH BELTS
- ROLLER CHAIN BELTS • PINTLE CHAIN BELTS
- HINGE PLATE BELTS

BALANCE WEAVE WITH GLASS EDGE

CONVEYOR BELTING COILED FOR SHIPMENT



WIRE MESH BELTS

HINGE PLATE BELT

COMPOUND BALANCE WEAVE FOR SMALL PARTS

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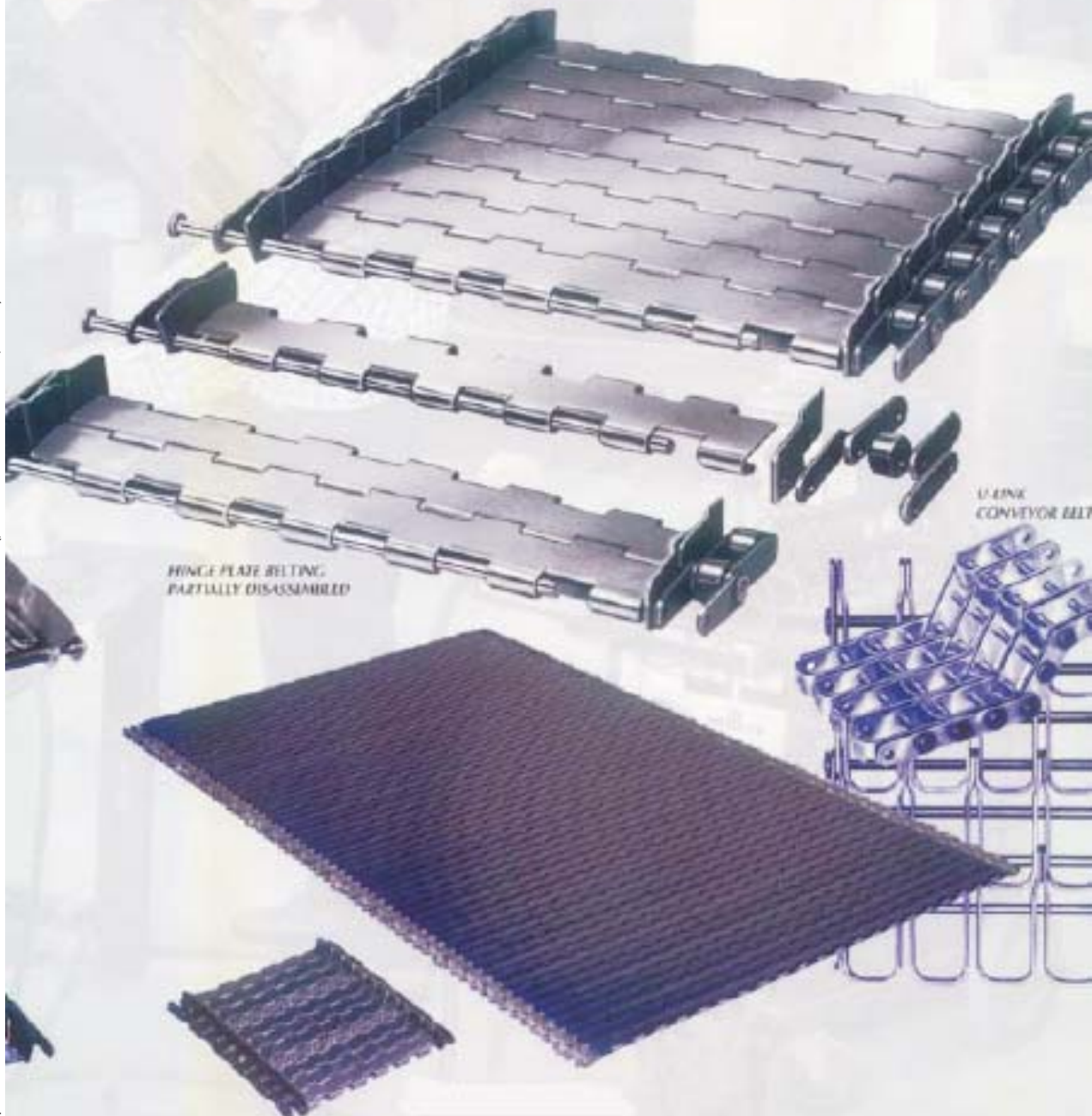
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*The name of the game for these transfer belts—with complete safety and continuous transferring of various types of products through harsh and unfriendly conditions:
Tough, Sturdy and DEPENDABLE— meeting the demands of industry.*



Ovo je crtež u svojoj cjelini. Bez njegove pismeno odobrenja isti crtež ne smee da se prepisuje, umnozuje niti kopira bez soglasnost od Elektroluks vo sprotivno se nosat posledici vo smislana clenovite 163 i 164 od kivicniot zakon R.M. (povreda na avtorsko pravo)

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Rod Overbend Element

Elements vary in shape and size. Element life is extended due to the greater cross sectional surface. Rod sizes begin at 6 GA. (.162 dia.) not exceeding 1/2" diameter. We stock all sizes in 80Ni-20Cr known as NIKChrome® A and K. We also stock many sizes in 70/30 Alloy, NIKChrome®, and Iron Chrome Aluminum Alloys known as Kanthal® Alloys.

Blanket insulation is used in modern furnaces. Many box furnaces use this method for improved efficiencies with less heat loss.

About Moly Heating Elements

Pure Molybdenum is the classic material for high temperature, high powered heating elements;

heating furnaces to 1900°C, (3452°F); or power elements up to 100 watts per square inch (of element surface area).

Molybdenum Elements

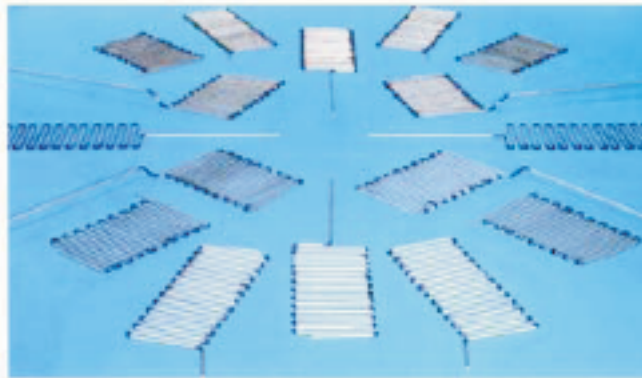
We manufacture Moly heating elements of all sizes and types including: Rod, Bar Strip.

Inc. stocks pure Molybdenum and other specialty materials in a wide range of popular sizes for: Elements, Hangers, Connectors and Terminals. We form, twist, coil, weld, braze and machine Molybdenum components.

- New Designs
- Replacements
- Upgrades
- Emergency Repairs



TYPICAL CROSS SECTION OF BLANKET INSULATION AND ROD OVERBEND ELEMENT



MOLY ELEMENTS FOR HIGH TEMPERATURE VACUUM ATMOSPHERE FURNACES



NIKCHROME® ROD OVER BEND ELEMENTS

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PLUG HEATERS

Plug heaters are constructed with open coils and are used in high temperature industrial applications such as glass annealing, tempering and air drawn heat treating furnaces. Variants from 15KW to 500KW for use with any voltage and are rated for a maximum element temperature of 1450°F. We have a variety of standard sizes in both vertical drop-in and horizontally mounted units, as well as sizes to fit

- Rebuilding & Reconditioning Service
- Stepped Coil Elements
- Ceramics Replacement

all units. Rack assemblies vary from 304 stainless steel for low temperature drying to 330 stainless steel for high temperature draw furnace applications. Steel top plate and terminal cover box are part of the assembly. Forced air plug heaters are engineered for industrial furnaces and built with rugged construction and dependability to last.

- Furnace Type: Draw Furnaces
Dryer and Forced Air Ovens
- Temperatures to 1450°F - (900°C)

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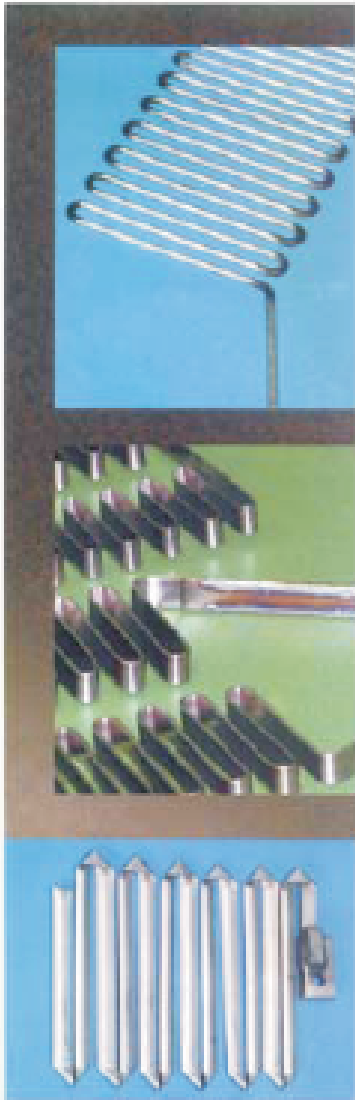
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- Industrial Heating Elements
- Conveyors - complete units
- Conveyors Belts
- Reconditioning services, heating racks, insulators, plus spare parts for life extenders of old units
- Laboratory Furnaces
- Resistance Alloys in Stock
- Many ceramics available to build new units or repair your furnace

RESISTANCE ALLOYS IN STOCK

- NIKCHROME® A-80ni-20cr
- NIKCHROME® 70-70ni-30c
- NIKCHROME® C-60ni-16cr
- NIKCHROME® D-35ni-19cr
- KANTHAL® ALLOYS
- KANTHAL® A-1 ALLOY Fe-Cr-Al
- KANTHAL® AF ALLOY Fe-Cr-Al
- KANTHAL® APM ALLOY Fe-Cr-Al
- KANTHAL® D ALLOY Fe-Cr-Al
- NIKROTHAL 80 ALLOY
- NIKROTHAL 70 ALLOY
- NIKROTHAL 60 ALLOY
- NIKROTHAL 40 ALLOY

ELECTRIC INDUSTRIAL HEATING ELEMENTS

- COIL ELEMENTS
- ROD ELEMENTS
- RIBBON HEATING ELEMENTS
- FIREBAR® ELEMENTS FOR RADIANT TUBES
- PLUGHEATERS
- ELEMENT RACK ASSEMBLIES
- RADIANT TUBES
- VACUUM FURNACE ELEMENTS
- MOLYBDENUM
- TUNGSTEN

LABORATORY FURNACES

- CRUCIBLE
- COMBUSTION
- MUFFLE
- HOT PLATE
- COAL ANALYSIS
- HIGH TEMPERATURE

CONVEYOR CHAIN

- CAST PINTAL CHAINS
- ENGINEERED CLASS
- ROLLER CHAINS
- FLAT TOP
- GULL WING

CONVEYOR BELTS

- WIRE MESH
- CHAIN DRIVE BELTS
- HINGE PLATE APRON BELTS
- U-LINK BELTS
- SLAT CONVEYOR BELTS
- DRAG FLIGHT BELTS
- ROLLER BELTS
- FASTENER CONVEYOR BELTS
- BULK HANDLING BELTS
- FURNACE BELTS
- WIRE MESH BELTS

CONVEYOR APPLICATIONS

- SCRAP CHIP CONVEYORS
- FASTENER CONVEYORS
- APRON CONVEYORS
- FOOD INDUSTRY
- HEAT TREAT

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Ribbon Heating Elements

LONG LIFE • HIGH POWER RATING • EASY MAINTENANCE
 • TEMPERATURE UNIFORMITY AND CONTROL • CONTROLLED
 THERMAL EXPANSION • LIGHTWEIGHT DENSITY • MINIMAL
 MAINTENANCE • HIGH TEMPERATURE 1175°C - 2100°F
 • SIMPLE REPLACEMENT • RIBBON ELEMENTS ENGINEERED TO
 FIT YOUR FURNACE REFRACTORY • ANY SIZE, ANY SHAPE AND
 AIRFLOW RATING

Furnace Applications

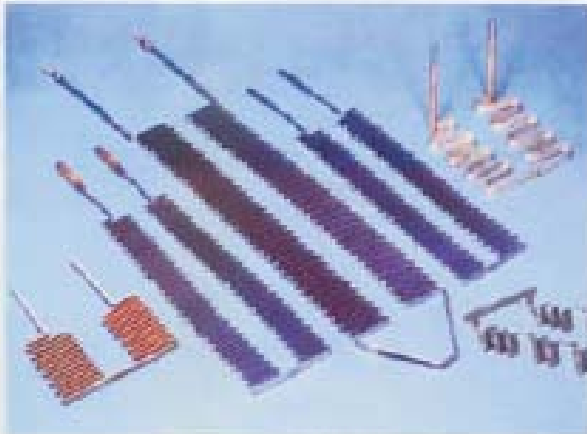
AGING • ANNEALING • AUTOMOTIVE GLASS BENDERS • BELT
 • BOW • BRAZING • CONTINUOUS • CONVEYOR CHAIN
 • DRIVE BELT • DROP BOTTOM • HARDENING HOLDING
 • RIN • SINTERING • MESH BELT • MURPLE PIT • PLOT • PUSHER
 • REPORT • ROLLER HEARTH SINTERING (SAB)
 • TOOL ROOM • VACUUM ATMOSPHERE

Ribbon elements are often made consisting of two rows. They are found suspended in refractory life in the ceiling, walls and floors of small industrial high temperature furnaces. This style of element is used by almost every furnace manufacturer.

We have Resistance Alloys in stock. We also stock material in all popular sizes, in both NIKChrome 80Ni-20Cr, 35Ni-20Cr Kanthal® (90-chrome-aluminum alloys. Many accessories, which include pins, hooks and insulators are also available.

FireLine, our most recent Patent in electric heating technology, is the leader in heating element engineering and element manufacturing. FireLine electric heating has high quality, high power density, excellent hot strength, and low watt density. Primary feature of the FireLine ribbon element is the shaped strength of the ribbon cross-section forming into the rigid channel shapes. The material is extremely rigid when crimped into this unique shape, which gives the element the extra staying power of much more expensive heavy cross-section elements.

INC. IS THE LARGEST SOURCE FOR QUALITY ELECTRIC HEATING ELEMENTS. WE HAVE BEEN MANUFACTURING FOR 43 YEARS AND OUR LINE OF HEATING ELEMENTS IS SECOND TO NONE. NATIONAL ELEMENT, INC. WILL MEET ALL YOUR REQUIREMENTS AND MORE.

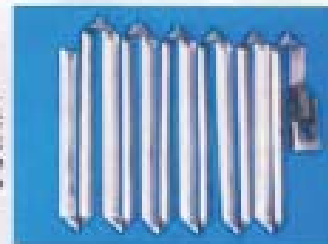


MANY SHAPES OF RIBBON ELEMENT

RIBBON ELEMENT NO SHAPE IS TOO DIFFICULT TO FORM



ELEMENT FOR GLASS BENDING FOLDED AND FORMED



GLASS FURNACE FIRELINE ELEMENT

STRIP PLOCESTI KANTHAL GREAC

Адреса: ул. Браќа Минѓови бр.18, Стара Царшица Битола
 Адреса: ул. Ајосидол Гусларов 1-а Г.Т.Ц. Буњаковец Скопје
 Тел./Факс: 047/203-900; 203-330; 070/237-108
 Тел./Факс: 02/329 8 130; 070/237 198
www.elektroluks.com.mk , electrolux@mt.net.mk

Ovo je crtez e sopstvenost na Electrolux-Bitola. Bez negovo pismeno odobruvanje istiot nesmee da se prepisuvava, umozuva nitii kopira bez soglasnost od Electroluks vo pravnino se snosat posledici vo smislana clenovite 163 i 164 od kvinciot zakon R.M. (povreda na avtorsko pravo)

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Electrolux Bitola

FURNACE ACCESSORIES



SUPPORT HANGERS AND HOOKS



TERMINAL LEADS AND CONNECTORS

LABORATORY FURNACES

Muffle furnaces operate on AC or DC at the usual line voltages up to 250 volts. Temperature is controlled by a premium microprocessor control system, digital temperature set point and readout. Stainless steel casing is fully prewired. Manual control option, with bumperless transfer.



MODEL 1A 120 PELLENER FURNACE FOR DETECTING VOLATILE MATTER IN THE ANALYSIS SAMPLE OF LEAD AND CORE

Ovoj crtez e sopstvenost na Electrolux-Bitola. Bez negovo pismeno odobruvanje istiot nesmee da se prepisuva , umnozuva niti kopira bez soglasnost od Electroluks vo sprotivno se snaga posledici vo smislana clenovite 163 i 164 od kivicniot zakon R.M. (povređa na avtorsko pravo)

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