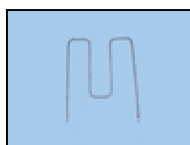




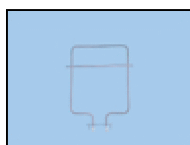
HEATERS FOR AIR

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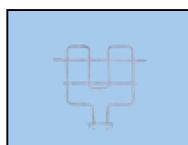
Heating elements for Oven



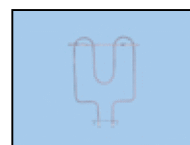
510.054.27.0



510.151.17.0



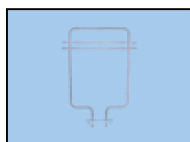
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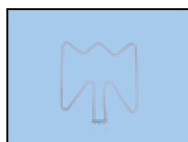
510.379.21.0



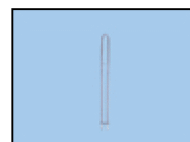
510.051.23.0



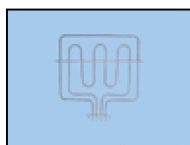
510.152.21.0



510.126.30.0



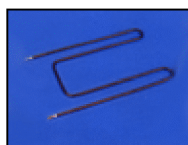
510.049.11.0



510.676.49.0



510.852.44.0



510.761.21.0



511.776.07.0

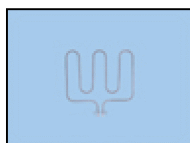
Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
510.054.27.0	Cr-Ni	6.5	220	1400	4.0
510.151.17.0	Cr-Ni	6.5	220	900	4.0
510.234.23.0	Cr-Ni	6.5	220	1200	4.4
510.379.21.0	Cr-Ni	6.5	220	1100	3.6
510.051.23.0	Cr-Ni	6.5	220	1200	4.9
510.152.21.0	Cr-Ni	6.5	220	1100	4.9
510.126.30.0	Cr-Ni	6.5	220	1550	4.5
510.049.11.0	Cr-Ni	6.5	220	600	3.6



510.676.49.0	Cr-Ni	6.5	220	950/2000	3.7/5.9
510.852.44.0	Cr-Ni	6.5	220	2200	8.8
510.761.21.0	Cr-Ni	6.5	220	1000	3.4
511.776.07.0	стеатит	8.0	220	400	2.8

8.5 mm Diameter heating elements can be produced based on request.

Heating elements for Mini Oven



510.429.15.0



510.246.11.0

Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
510.429.15.0	Cr-Ni	6.5	220	800	2.5
510.246.11.0	Cr-Ni	6.5	220	600	1.8

8.5 mm Diameter heating elements can be produced based on request.

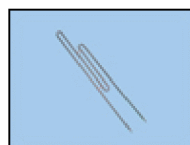
Heating elements for Thermo-Stove



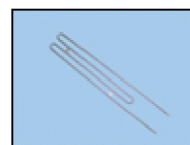
517.200.16.0



517.030.19.0



517.058.29.0



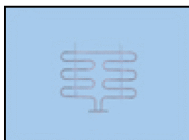
517.052.39.0

Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
517.200.16.0	Cr-Ni	8.5	220	833	3.5
517.030.19.0	Cr-Ni	8.5	220	1000	2.3
517.058.29.0	Cr-Ni	8.5	220	1500	2.7
517.052.39.0	Cr-Ni	8.5	220	2000	2.5

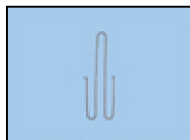
6.5 mm Diameter heating elements can be produced based on request.



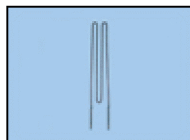
Heating elements for Grillers



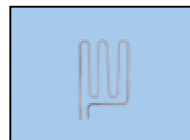
514.139.39.0



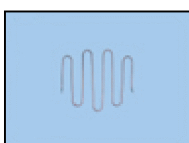
514.376.29.0



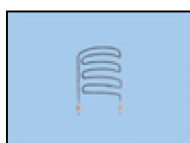
514.384.29.0



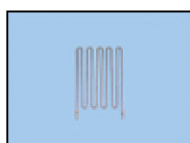
514.443.31.0



512.432.39.0



514.443.39.0

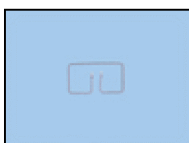


520.408.31.0

Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
514.139.39.0	Cr-Ni	6.5	220	2000	5.3
514.376.29.0	Cr-Ni	6.5	220	1500	5.4
514.384.29.0	Cr-Ni	6.5	220	1500	3.7
514.443.31.0	Cr-Ni	6.5	220	1600	3.4
512.432.39.0	Cr-Ni	6.5	220	2000	5.7
514.443.39.0	Cr-Ni	6.5	220	1800	4.5
520.408.31.0	Cr-Ni	8,5	220	1500	1.7

8.5 mm Diameter heating elements can be produced based on request.

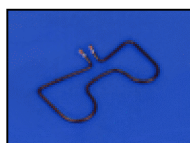
Heating elements for Toasters



514.223.15.1



514.405.17.0



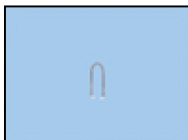
514.861.11.0

Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
514.223.15.1	Cr-Ni	6.5	110	800	5.8
514.405.17.0	Cr-Ni	6.5	220	900	5.1
514.861.11.0	Cr-Ni	6.5	110	900	5.2

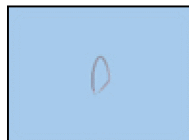
8.5 mm Diameter heating elements can be produced based on request.



Heating elements for Irons



519.184.19.0

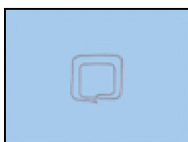


520.904.19.0

Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
519.184.19.0	Cr-Ni	8.5	220	1000	17.0
520.904.19.0	Cr-Ni	8.5	220	1000	17.0

6.5 mm Diameter heating elements can be produced based on request.

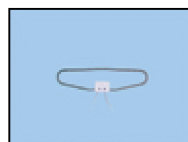
Heating elements for Different types of Heaters (Radiators)



512.081.20.0



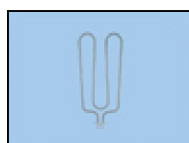
512.238.31.0



512.087.25.0



512.101.11.0



512.391.24.0

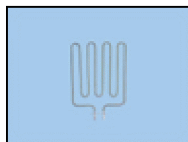
Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
512.081.20.0	Cr-Ni	6.5	220	1500	4.5
512.238.31.0	Cr-Ni	8.5	220	1600	6.4
512.087.25.0	Cr-Ni	8.5	220	1250	5.3
512.101.11.0	Cr-Ni	8.5	220	660	6.0
512.391.24.0	Cr-Ni	6.5	220	1250	4.0



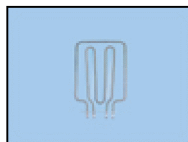
Heating elements for Calorifer



512.188.15.0



512.802.49.0



510.702.41.0

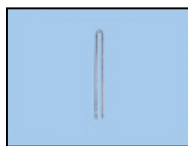
Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
512.188.15.0	Cr-Ni	6.5	220	800	5.8
512.802.49.0	Cr-Ni	6.5	220	3000	6.6
510.702.41.0	Cr-Ni	6.5	220	1500/700	6.8/4.2

8.5 mm Diameter heating elements can be produced based on request.

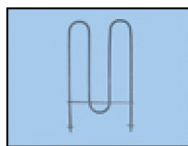
Heating elements for Industrial Type Oven



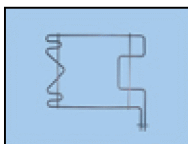
510.129.29.0



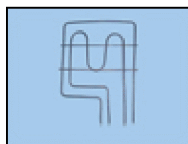
514.728.21.0



510.067.42.0



510.227.44.0

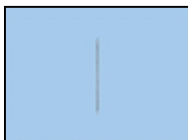


510.526.48.0

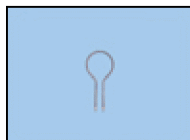
Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
510.129.29.0	Cr-Ni	6.5	220	1600	5.6
514.728.21.0	Cr-Ni	8.5	220	1100	4.5
510.067.42.0	Cr-Ni	8.5	220	2300	3.4
510.227.44.0	Cr-Ni	6.5	220	2500	4.2
510.526.48.0	Cr-Ni	6.5	220	900/2000	2.7/5.4



Heating elements for Split Air Conditioner / Sauna Heater



516.007.07.0



516.509.09.0

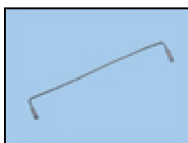


512.008.09.1

Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
516.007.07.0	Cr-Ni	8.5	220	400	1.7
516.509.09.0	Cr-Ni	8.5	220	520	4.9
512.008.09.1	Cr-Ni	8.5	110	500	9.4

6.5 mm Diameter heating elements can be produced based on request.

Heating elements for Oil Products Line



515.210.19.0

Code No	Material	Diameter (mm)	Voltage (V)	Power (W)	Surface Load (W/cm ²)
515.210.19.0	Cr-Ni	6.5	220	1000	2.5

8.5 mm Diameter heating elements can be produced based on request.