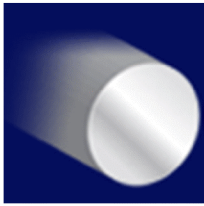


## Round Shaped Wire

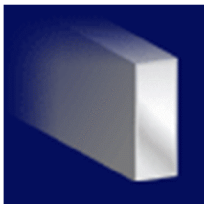
- max: 21.00mm (0.827")
- min: 0.025mm (0.001")



## Rectangle Shaped Wire

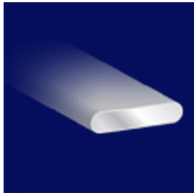
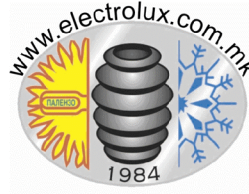
- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 meters
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.



## Ribbon/Tape/Foil Shaped Wire

- max width: 8mm (0.315")
- min thickness: 0.035mm (0.0013")
- max ratio width/thickness 30 : 1

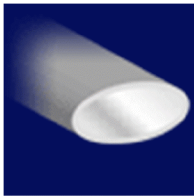


### Oval Shaped Wire

Also known as: Orb/Stud

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

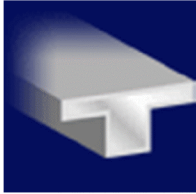
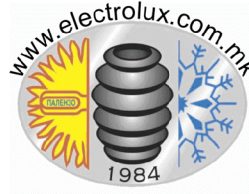


### T Shaped Wire

Also known as: Inverse T, Upside Down T

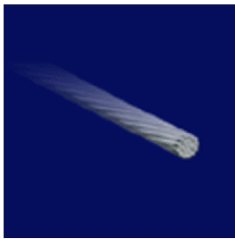
- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.



## Strand Shaped Wire

- max: 20.00mm (0.787")
- min: 0.40mm (0.0157")

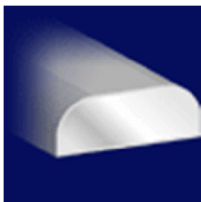


## D Shaped Wire

Also known as: shaped half-round rectangle

- Up to 8mm (0.315") in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 meters
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

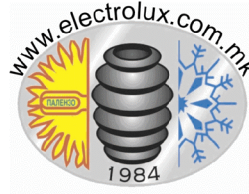


## Half Round Shaped Wire



Electrolux Macedonia  
Bitola/Europe  
+389(0)47 203 330

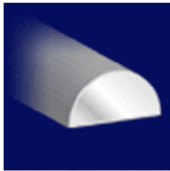
www.electrolux.mk www.elektroluks.mk www.elektroluks.eu  
electrolux@t-home.mk elektroluks@t-home.mk



Also known as: Semi-circular

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 meters
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

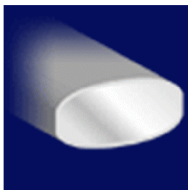


## Double D Shaped Wire

Also known as: Semi-oval/irregular oval/irregular orb

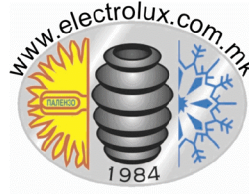
- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.



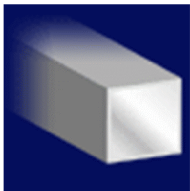
## Square Shaped Wire

- Up to 8mm (0.315") in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish



- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

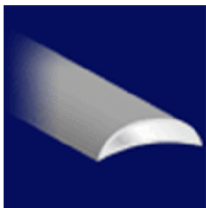


## Arc Shaped Wire

Also known as: Moon shaped

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

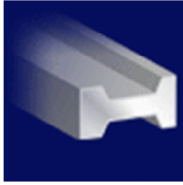
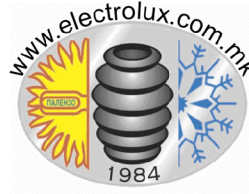
These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.



## Rail Shaped Wire

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 meters
- Coils, spools and bulk reels are available

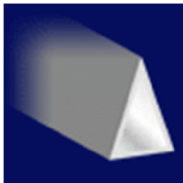
These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.



## Triangle Shaped Wire

- Up to 8mm (0.315") in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

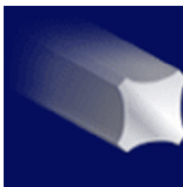


## Convoluted Shaped Wire

Also known as: Star shaped

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 meters
- Coils, spools and bulk reels are available

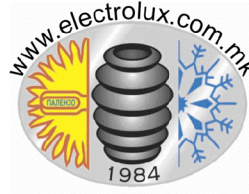
These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.



## Trapezoidal Shaped Wire



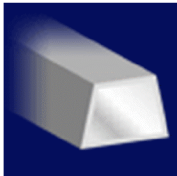
www.electrolux.mk www.elektroluks.mk www.elektroluks.eu  
electrolux@t-home.mk elektroluks@t-home.mk



Also known as: Irregular-rectangle

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)  
Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

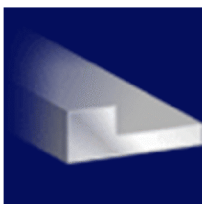


## Angle Shaped Wire

Also known as: Angular

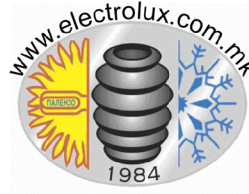
- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.



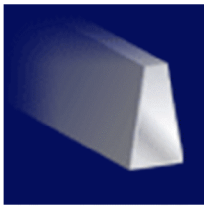
## Wedge Shaped Wire

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish



- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

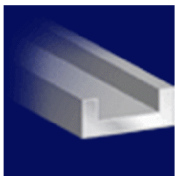


## Channel Shaped Wire

Also known as: Square Grooved/Grooved

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

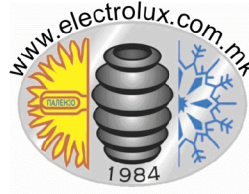


## Chamfered Shaped Wire

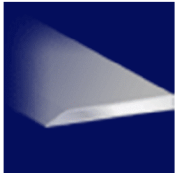
Also known as: Chamfered

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available





These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.



## T Shaped Wire

Also known as: Inverse T, Upside Down T

- Up to 12.00mm in width (Size is subject to alloy, thickness and hardness)
- Available in hard, bright annealed and special temper finish
- Cut lengths of 50mm - 3 metres
- Coils, spools and bulk reels are available

These alloys can be used in any environment that requires resistance to heat and corrosion but where the mechanical properties of the metal must be retained.

