

CLAMPING FLANGES

EIA Standard



Electrolink produces one of the widest ranges of RF components available in the market, like flanges, elbows, inners, connectors, reducers, and coupling elements. The material used are aluminium, brass and copper, all the surfaces are chemical or galvanic treated, like alodine for aluminium, silver or nickel plating for brass and copper. Our components are compliant with IEC 339 and EIA standard.

Electrolink can provide one of the most comprehensive common sizes of clamping flanges. Available in a variety of dimensions, the sizes range from 7/8" EIA through 6-1/8" EIA (bigger size on request). All our rigid flanges are produced using only the highest quality materials, to ensure long-term and reliable performance for both indoor and outdoor use.

KEY FEATURES

- ❑ Complete range (from 7/8" up to 6"1/8)
- ❑ Highest quality materials used
- ❑ Reliable performance
- ❑ Fully compliant with IEC 339 standard
- ❑ Fully compliant with EIA standard
- ❑ Indoor and outdoor use

PRODUCT: CLAMPING FLANGES

7/8" EIA Clamping flange

P/N: 20040001

1" 5/8 EIA Clamping flange

P/N: 20040002

3" 1/8 EIA Clamping flange

P/N: 20040003

4" 1/8 EIA Clamping flange

P/N: 20040004

4" 1/2 EIA Clamping flange

P/N: 20040005

6" 1/8 EIA Clamping flange

P/N: 20040006

Bigger size upon request