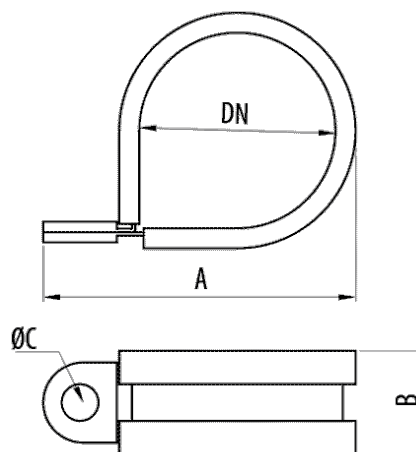


**Clamp I**



**Description**

Zinc plated steel clamp with elastomer profile for fixing conduits in cable management installations and for protection against vibrations. Available in different diameters.

**Advantages**

The NBR elastomer profile dampens vibrations.

Available in various sizes: NW7, NW9, NW11, NW13, NW16, NW21, NW29, NW36 and NW48.

Working temperature: -25°C to + 100°C.

CE conformity to the 2014/35 directive and the IEC 61386 standard.

Made of electrogalvanised steel with a NBR elastomer profile.

**Applications**

Suitable for the surface fixing of TFA, TM, TM-PVC, Ecoflex® flexible conduits and Pemsaflex® in the management of electrical cables for general applications, building, tertiary and industrial sectors.

**Solutions**




**Clamp I**

**Main technical characteristics**

 E.G. | 
  DN NW 7, NW10, NW12, NW17, NW23, NW29, NW36, NW48 | 
  Steel + NBR | 
  -25°/ 120° | 
  Halogen free Flame retardant | 
 ETIM  
 EC000464

**Product data**

DN	A <sub>(mm)</sub>	B <sub>(mm)</sub>	C <sub>(mm)</sub>	REF	kg/u	
NW 7	25	12.5	4.2	39095000	0.035	100 u
NW10	27	12.5	4.2	39095100	0.040	100 u
NW12	30	12.5	4.2	39095200	0.042	100 u
NW17	40	15.5	5.5	39095400	0.093	100 u
NW23	48	15.5	5.5	39095500	0.114	50 u
NW29	60	18	6.2	39095600	0.233	30 u
NW36	74	18	6.3	39095700	0.283	20 u
NW48	86	18.5	6.2	39095800	0.342	20 u

**Coatings**

**PG/GS** - Pre-Galvanised Finish. Resistance to corrosion according to EN-10346. Adequate for indoor installations.

**EZ** - Electrogalvanized, white, according to EN ISO 2081. Electrolytic zinc protection adequate for indoor installations.

**BC** - Electrogalvanized Bycro, yellow, in compliance with EN ISO 2081. Improved resistance to corrosion, especially adequate for demanding indoor installations.

**GC** - Hot-dipped galvanizing in compliance with EN ISO 1461. Appropriate for outdoor installations and aggressive environments.

**BLACK C8** - High Resistance coating, Black Colour. Neutral Salt Spray Chamber test >1000 h acc. to ISO 9227.

**304 and 316L** stainless steel, in compliance with EN 10088 standard, with passivated Thermicon treatment. Appropriate for outdoor installations and highly aggressive environments.

