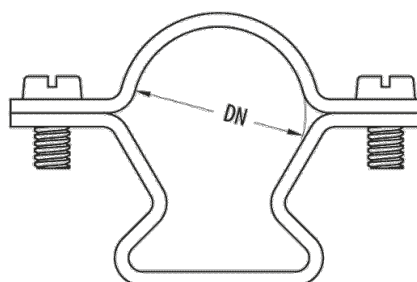


RINOX Stand off Clamp



Description

Stand off clamp in AISI 304 stainless steel for fixing rigid metal conduits. Fixing with screws. Available in several diameters.

Advantages

Accessory for mounting RINOX pipes. It has a foot that allows to separate the tube from the floor or wall.

Suitable for aesthetic applications.

Working temperature: -45°C to + 250°C.

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

Manufactured in stainless steel AISI 303, 304, (standard EN 10088), with Thermicron passivation treatment, suitable for installations in aggressive environments. Grade 4 corrosion resistance, according to IEC 61386. High indoor and outdoor protection.

Applications






It is recommended for RINOX pipes in installations that require an excellent degree of resistance to corrosion and high mechanical performance. For the management of cables in industrial plants, especially food, beverage and agricultural industries.

Solutions



RINOX Stand off Clamp

Main technical characteristics

 AISI 304 |
  DN NW16, NW20, NW25, NW32, NW40, NW50 |
  Stainless Steel AISI 304 |
  -45°/ 250° |
  Halogen free Flame retardant |
 ETIM
EC000464

Product data

DN	Ref	kg/u	☐
NW16	55035016	0.002	50 u
NW20	55035020	0.002	50 u
NW25	55035025	0.002	50 u
NW32	55035032	0.002	50 u
NW40	55035040	0.004	25 u
NW50	55035050	0.004	25 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.

