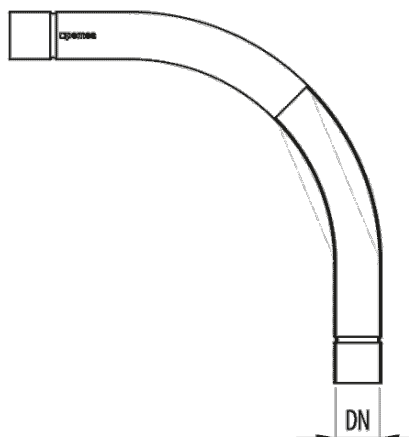


90° RINOX Bend

1/2



Description

90° push fit bend in stainless steel AISI 304 with IP54 protection rating for the connection of RINOX pipes in installations that require an excellent degree of corrosion resistance and high mechanical performance. Available in different diameters.

Advantages

Push-in type connection with RINOX sleeves for connection to RINOX conduits.

Suitable for aesthetic applications.

Working temperature: -45°C to + 250°C. Degree of protection IP54 according to classification EN60529.

CE conformity to the 2014/35 directive and the EN 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



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Main technical characteristics

INOX	NW16, NW20, NW25, NW32, NW40, NW50	1250 N	6 J	IP44	-45 / 250 °C	
LIBRE DE HALÓGENOS,NO PROPAGADOR DE LA LLAMA		ETIM 10 EC000936				

Product data

DN	Ø	L _D	L _{min}	Ref	kg/u	kg
NW16	16	85	140	55013016	0,113	5
NW20	20	85	150	55013020	0,121	5
NW25	25	95	195	55013025	0,181	5
NW32	32	95	220	55013032	0,282	5
NW40	40	110	295	55013040	0,751	15
NW50	50	140	310	55013050	1,017	5

Protection System

- CU - Copper electroplated
- PG - Pregalvanised
- EZ - Electrogalvanised
- BC - Electrogalvanised Bichromate
- BK8 - High Resistance Coating
- GC - Hot Dip Galvanising
- INOX - Stainless Steel
- PT - Polyester Paint
- AL - Aluminum
- LN - Brass or Nickel-plated brass

Insulating materials

- PC+ABS - Halogen Free Polycarbonate + ABS
- PVC - Polyvinyl Chloride
- PP - Halogen Free Polypropylene
- PA6 - Halogen Free Polyamide 6
- PA12 - Halogen Free Polyamide 12
- PU - Polyurethane
- PE - Polyethylene
- NBR - NBR rubber
- PET - Thermoplastic Polyester
- TPV - Thermoplastic