

STAINLESS STEEL BANDING BUCKLES

FOR STRAPPING BANDS: STEEL GRADE: AISI 304, 201



Buckle type: Ear-Lock, L-Type

Element used to band tensioned stainless steel strapping. Banding buckles are widely used in the power industry, telecommunications, road construction, aviation, military industry, food industry and coal mining. They are made of stainless steel resistant to corrosion, UV radiation and harsh weather conditions. They are also resistant to mechanical factors such as vibrations and high loads. High quality and precise manufacturing of the banding buckles allow for convenient band installation without damage. They work well in urban and industrial environments with moderate pollution. Indoor and outdoor locations exposed to the presence of chlorides. A wide variety of sizes of buckles allows them to be perfectly matched to all types and sizes of our bands.

PRODUCT CHARACTERISTICS:



HIGH STRENGTH AND DURABILITY



RESISTANT TO HIGH AND LOW TEMPERATURES



RESISTANT TO RUPTURE



RESISTANT TO HIGH LOADS



RESISTANT TO VIBRATIONS



MADE OF STAINLESS STEEL



UV-RESISTANT



CORROSION-RESISTANT

TECHNICAL DATA

Width	Thickness	Type	Steel grade	Quantity per pack
19 mm (3/4")	1,5 mm (.059")	Ear-Lock	AISI 304, 201	100 pcs.
16 mm (5/8")	1,5 mm (.059")	Ear-Lock	AISI 304, 201	100 pcs.
	1,0 mm (.039")	Ear-Lock	AISI 304, 201	100 pcs.
12,7 mm (1/2")	1,5 mm (.059")	Ear-Lock	AISI 304, 201	100 pcs.
	1,0 mm (.039")	Ear-Lock	AISI 304, 201	100 pcs.
9,5 mm (3/8")	1,0 mm (.039")	Ear-Lock	AISI 304, 201	100 pcs.
19 mm (3/4")	1,0 mm (.039")	L-Type	AISI 304, 201	100 pcs.
16 mm (5/8")	1,0 mm (.039")	L-Type	AISI 304, 201	100 pcs.
12,7 mm (1/2")	0,8 mm (.031")	L-Type	AISI 304, 201	100 pcs.
9,5 mm (3/8")	0,7 mm (.027")	L-Type	AISI 304, 201	100 pcs.
6,4 mm (1/4")	0,7 mm (.027")	L-Type	AISI 304, 201	100 pcs.

* Thickness tolerance +/- 0,1 mm

RELATED PRODUCTS

