Heavy Duty Stainless Steel Strapping Band Buckles

Model:JBK

Jecsany as a professional high quality Heavy Duty Stainless Steel Strapping Band Buckles manufacturer, you can rest assured to buy Heavy Duty Stainless Steel Strapping Band Buckles from our factory and we will offer you the best after-sale service and timely delivery.

Product Introduction

Hot Selling Low PriceHeavy Duty Stainless Steel Strapping Band Buckles. Jecsany is a Heavy Duty Stainless Steel Strapping Band Buckles manufacturer and supplier in China.
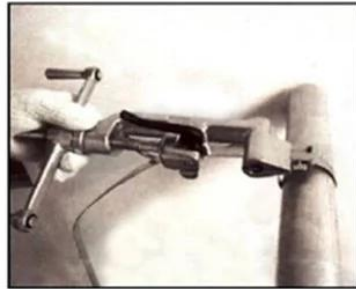
Part Number	Width inches(mm)	Thickness	pcs/bag
JBK14	1/4(8)	0.5	100
JBK38	3/8(10)	1	100
JBK12	1/2(12.7)	1.2	100
JBK58	5/8(16)	1.5	100
JBK34	3/4(19)	1.5	100

Description

a).Buckle can be easily formed to suit any diameter.
b).Uses include insulation fixing, Cable bunding sign erection.
c).Excellent corrosion resistance.
d).Available in grade 304 and 201 stainless amongst others.
e).Available in sizes:6.35mm,10mm,13mm,16mm,19mm

Introduction to use

Step 1

Step 2

Step 3

Step 4

Step 5

Step 6

Step 7

Step 1. Insert band through buckle, teeth toward the user, ears up. For better result, continue band around object once again through buckle. Bend end of band under buckle.

Step 2. Push axle handle so the band can be placed in slots of tool. Push nose of tool against the buckle.

Step 3. Place finger on buckle bridge and apply tension by turning handle.

Step 4. When desired tension is reached, over buckle. This movement increase tension of band and, to avoid breakage, handle must be reversed slightly as tool is swing over.

Step 5. Pull cutter handle to cut band.

Step 6. Remove tool, while holding band down with thumb.

Step 7. Hammer ears down to seal the band.

Ear-lokt Buckles

Stainless Steel ear-lokt buckles are designed to accommodate both single and double wrap clamps, the unique teeth and ears provide for maximum clamping strengths..

Packing&shiping

Standard export seaworthy packing with waterproof paper, metal belt pack sheet, then put them in wooden pallet, then put in container or customized.