



### **INSTRUCTIONS:**

Pull buckle on band, ears pointing towards end of band. Form clamp, holding band on band, then push buckle back over the doubled band, bending the end approx. 1" under buckle.

For heavy duty jobs double wrap band. Place band in tool, push down on gripper with thumb, tension clamp by turning handle. Maximum tension is reached when band stops moving through buckle. When required tension has been applied, roll tool over buckle, at the same time reversing handle carefully approx. half turn to avoid breakage. There is no loss of tension, if handle is not reversed too much.

Pull on cutter lever, band is cut off to correct length. Hold stub of band with thumb, hammer it flat over bridge of buckle, complete clamp by hammering ears over stub.





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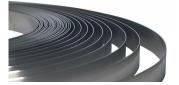
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#### SS-BAND 1/2" 30M

SKU: BAN-BAD-204



### SPECIFICATIONS:

Material: SS-CrNi Packing unit: 1 roll Width: 12,7 mm - 1/2''Thickness: 0,75 mm - .030''Length: 30 m Weight: 2.3 kg



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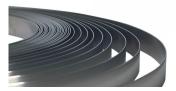
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## SS-BAND 3/4" 30M

SKU: BAN-BAD-206



#### SPECIFICATIONS:

Material: SS-CrNi Packing unit: 1 roll Width: 19,0 mm  $-\frac{3}{4}$ " Thickness: 0,75 mm - .030" Length: 30 m Weight: 3.4 kg



#### SS BUCKLES 1/2" 100PCS

SKU: BAN-SLA-254

#### SPECIFICATIONS:

Material: SS-CrNi for single or double wrapped Bandimex Band Packing unit: 100 pieces For Band Width: 26,0 mm – 1" Weight: 1.0 kg







# SS JUMBO BAND 1" V2A

SKU: BAN-BBJ-431



### SPECIFICATIONS:

Material: SS-CrNi Packing unit: 1 roll Width: 26,0 mm – 1" Thickness: 1,0 mm – .040" Length: 30 m Weight: 6.0 kg





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Pull buckle on band, ears pointing towards end of band. Form clamp, holding band on band, then push buckle back over the doubled band, bending the end approx. 1" under buckle.

For heavy duty jobs double wrap band. Place band in tool, push down on gripper with thumb, tension clamp by turning handle. Maximum tension is reached when band stops moving through buckle. When required tension has been applied, roll tool over buckle, at the same time reversing handle carefully approx. half turn to avoid breakage. There is no loss of tension, if handle is not reverse too much.

Pull on cutter lever, band is cut off to correct length. Hold stub of band with thumb, hammer it flat over bridge of buckle, complete clamp by hammering ears over stub.



**INSTRUCTIONS:** 





#### SS BUCKLES 3/4" 100PCS

SKU: BAN-SLA-256

SPECIFICATIONS:

Material: SS-CrNi

Weight: 1.7 kg

Band

Packing unit: 100 pieces

For Band Width: 19,0 mm - 3/4''

for single or double

wrapped Bandimex

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**SS JUMBO BUCKLES 1"** 

SKU: BAN-SLJ-441

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### SPECIFICATIONS:

Material: SS-CrNi for single or double wrapped Bandimex JUMBO-Band Packing unit: 25 pieces For Band Width: 25,0 mm – 1" Weight: 1.1 kg



## BANDIMEX JUMBO TOOL

SKU: BAN-WHJ-402

Apply with the Bandimex Tool W 001 and Bandimex Adapter V 001 (a) or V 050 (b). Place Bandimex Tool in vise, put Bandimex Adapter on nose of tool. Slip Preformed Clamp in tool and grip tail end with excenter lever.

Insert hose into clamp and apply tension. To control tensioning, hold thumb on that side of buckle where band enters. When band stops moving through buckle, maximum tension has been applied. Roll hose over until shear hook engages behind buckle edge, at the same time reversing handle approx. half turn (depending on type and size of hose).

(a)Pull on cutter lever to cut band. (b)Turn disc by hand until tight. Put ratchet wrench on hex nut and operate until band is sheared off. The finished Bandimex Preformed Clamp requires no hammering or crimping.

# SPECIFICATIONS:

**BANDIMEX TOOL** SKU: BAN-WHA-001

Tensioning capability over 1,0 t, to apply Bandimex Band, L-Band, L-Band Plus, Buckles, L-Clips, Preformed Clamps

Packing unit: 1 piece Weight: 2.0 kg

## SPECIFICATIONS:

Tensioning capability over 2,5 t, to apply Bandimex JUMBO-Band and Bandimex JUMBO-Buckles

Packing unit: 1 piece Weight: 4.6 kg







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