

# TOOL BAND CLAMP TENSIONING



## **Quick Overview**

Utilux Stainless Steel Band Clamp & Buckles

## **Features**

#### **Utilux Stainless Steel Band Clamp & Buckles**

- Versatile
- Durable
- · Ease of handling
- Low cost
- Grade 201 Stainless Steel
- Width: 10, 12, 16, 19mm
- All buckles manufactured from Grade 304 stainless steel

## **Details**

| Part No.        | UTI#46/1 |
|-----------------|----------|
| Brand           | Utilux   |
| Unit Of Measure | Each     |

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# **Additional Information**

| Band Clamp – Matt<br>Part No. | Width (mm) | Buckles      | Tooling  |
|-------------------------------|------------|--------------|----------|
| UTIH3013M-30/1                | 9.5        | UTIH3001/100 | UTI#46/1 |
| UTIH3016M-30/1                | 12         | UTIH3004/100 | UTI#46/1 |
| UTIH3019M-30/1                | 16         | UTIH3007/100 | UTI#46/1 |
| UTIH3022M-30/1                | 19         | UTIH3010/100 | UTI#46/1 |

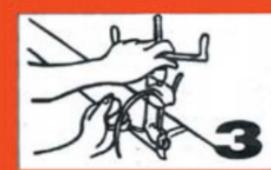
# APPLICATION INSTRUCTIONS

1. Feed band directly from dispenser box through bridge of buckle and then between the ears. Pass band around object to be clamped and again through buckle. ANCHOR END OF BAND BY FOLDING BACK UNDER BUCKLE. Take up slack.

2. To tighten band, slot tool on to band holding cutting lever against tool and grip lever away from tool to leave slots clear. Bring nose of tool against bridge of buckle. Hold down grip lever and lock it by turning tension handle in a clockwise direction. Continue winding tension handle until band is tight. Maximum pressure is being applied when there is no appreciable movement between nose and grip block. 3. Fold band over buckle by rolling tool in an arc to its fullest extent. This will increase the tension of the band and this should be regulated by turning the handle in an anti-clockwise direction, thus ensuring that the band does not fail due to overloading. Pull To obtain cutter blade handle to sever greater strength of band, 4. Remove tool clamp, a double band pressing short stub down should be used. UTILUX between ears. recommend that all high Hammer ears of pressure hose be double buckle over band banded to provide greater radial stub to comcompression to hold the bursting plete the strength of the hose . Clamping proclamp. cedure as for a single band should be followed, but the band should be passed twice around the object, passing through the buckle each time. This will give almost four times the strength of a single band.









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