

# RIVTEC®

## Gesipa® Flipper®

### Hand Tool for Rivets up to 4.8mm Ø

Gesipa® Flipper® is a lightweight and low effort hand riveting tool, supplied with a spent mandrel container which can be slipped onto the tool body and is easy to empty. It features a spring loaded jaw mechanism for positive and automatic spent mandrel release. By using more strokes, the physical force required to set rivets is significantly reduced.



#### Setting Capacity

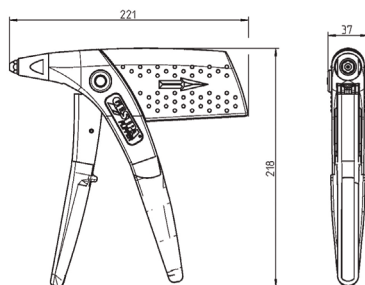
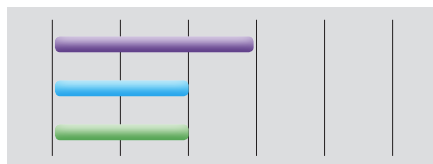
ALUMINIUM

STEEL

STAINLESS STEEL

MADE IN GERMANY

2.4 (3/32") 3.2 (1/8") 4.0 (5/32") 4.8 (3/16") 6.4 (1/4") 7.8 (5/16")



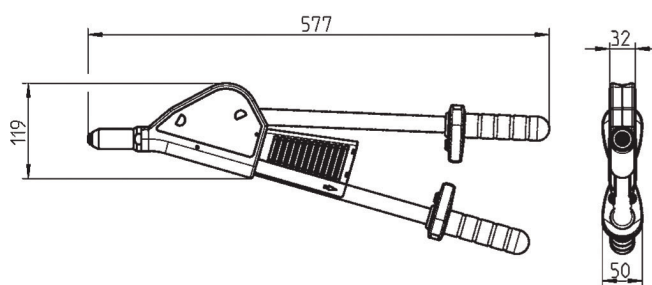
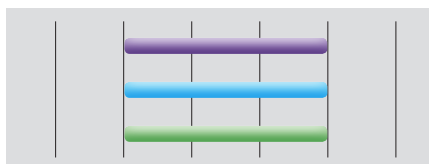
## Gesipa® HN2

### Lever Tool for Rivets up to 6.4mm Ø

Gesipa® HN2 is a heavy duty lever riveting tool with ergonomic grips designed for comfortable and safe operation. It features an integrated mandrel collector which swivels for easy removal. Its lever and gear design significantly reduces the physical force required to set rivets.



2.4 (3/32") 3.2 (1/8") 4.0 (5/32") 4.8 (3/16") 6.4 (1/4") 7.8 (5/16")



#### Specifications

Product Code:	GT-FLIPPER
Weight:	750 g
Length:	221 mm
Stroke (total):	16.2 mm

#### Package Accessories

Nosepieces: 10/18, 10/24 & 10/29
Maintenance wrench
Operating instructions

#### Specifications

Product Code:	GT-HN2
Weight:	1.85 kg
Length:	577 mm
Stroke:	10 mm

#### Package Accessories

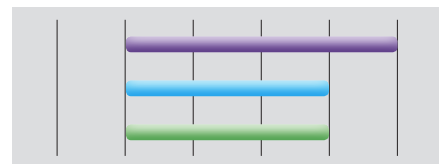
Nosepieces: 16/29, 16/32, 16/36, 16/40 & 16/45
Spent mandrel container
Operating instructions

## Gesipa® HN2-BT

### Lever Tool for Rivets up to 7.8mm Ø

Gesipa® HN2-BT is a heavy duty lever riveting tool designed to install Bulb-Tite® rivets up to 7.8mm Ø. It provides all the features of the HN2, and is configured with BT nosepieces and BT jaws.

2.4 (3/32") 3.2 (1/8") 4.0 (5/32") 4.8 (3/16") 6.4 (1/4") 7.8 (5/16")



#### Specifications

Product Code:	GT-HN2-BT
Weight:	1.85 kg
Length:	577 mm
Stroke:	10 mm

#### Package Accessories

Nosepieces: 16/26 BT, 16/32, 16/36 BT, 16/42 BT, 16/48 BT and standard nosepieces
Spent mandrel container & std jaws
Operating instructions

\* Dimensions and specifications are subject to change without notice. Check your distributor for the latest data sheet.