

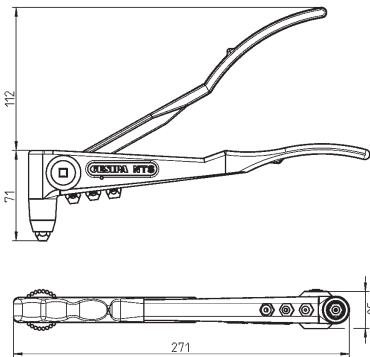
## Blind rivet hand tools



### NTS (with self opening spring)



Part no. 703 0010



#### Working range

Blind rivets up to 5 mm Ø aluminium and 4 mm Ø steel and stainless steel

#### Technical data

Weight: 480 g  
Total length: 275 mm  
Stroke: 8 mm

#### Accessories

Nosepieces: 10/18, 10/24, 10/27 and 10/32  
1 maintenance wrench, operating instructions with spare parts list

#### Advantages

- Body casing in high-quality die cast aluminium
- Body head made of forged steel
- Narrow head for difficult to access rivet locations
- Opening spring for automatic ejection of the mandrel
- Ergonomic handles

#### Jaws (2-parts)

For NTS, NTX, NTX-F and Flipper®

Part no. 705 2057

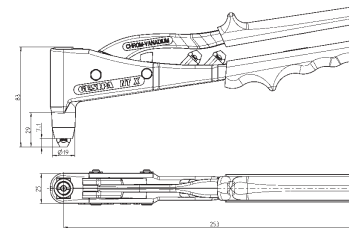
Nosepiece assignment for NTS, NTX and NTX-F can be found on page 75.

## Blind rivet hand tools

### NTX



Part no. 705 0011



#### Working range

Blind rivets up to 5 mm Ø aluminium and 4 mm Ø steel and stainless steel

#### Technical data

Weight: 575 g  
Total length: 260 mm  
Stroke: 8 mm

#### Accessories

Nosepieces: 10/18, 10/24 and 10/32  
1 maintenance wrench, operating instructions with spare parts list

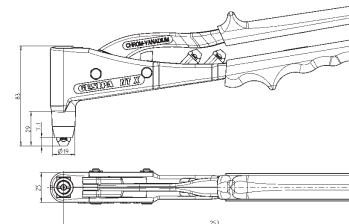
#### Advantages

- Body casing in high-quality die cast aluminium
- Body head made of chrome-vanadium steel, forged
- Steel inserts on all bearing points subject to wear
- Intermediate lever system reduces the force required and dampens the tear-off effect
- Narrow pliers head for difficult to access rivet locations
- Ergonomic slip handles
- Simple maintenance – fast jaw change

### NTX-F (with self opening spring)



Part no. 705 0054



#### Working range

Blind rivets up to 5 mm Ø aluminium and 4 mm Ø steel and stainless steel

#### Technical data

Weight: 575 g  
Total length: 260 mm  
Stroke: 8 mm

#### Accessories

Nosepieces: 10/24, 10/27 and 10/32  
1 maintenance wrench, operating instructions with spare parts list

#### Advantages

- Opening spring for automatic ejection of the mandrel
- Body casing in high-quality die cast aluminium
- Body head made of chrome-vanadium steel, forged
- Steel inserts on all bearing points subject to wear
- Intermediate lever system reduces the force required and dampens the tear-off effect
- Narrow head for difficult to access rivet locations
- Ergonomic handles
- Simple maintenance – fast jaw change