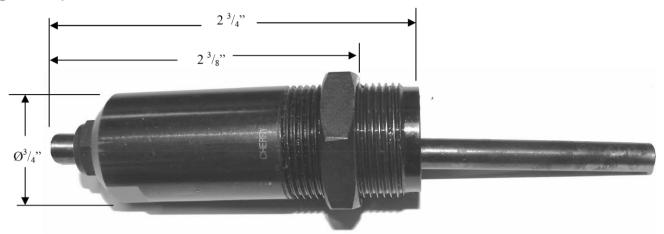
# H702-3NPR CHERRY® Nut-Plate Rivet Pulling Head



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### DIMENSIONAL DATA

(see figure below)



### RIVET SIZE CAPABILITY

- The H702-3NPR Pulling Head is capable of installing 3/32" CHERRY® nut-plate rivets.
- The pulling head is provided with an extra nose piece for installing 1/8" CHERRY® nut-plate rivets.

### **CHOICE OF RIVETERS**

The H702 Pulling Head fits directly on the G702 and G702A CHERRY® Riveters.

### **OPERATING INSTRUCTIONS**

Before using this pulling head, make sure that:

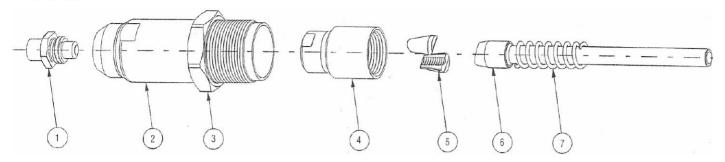
- · Pulling Head is correctly mounted on the proper riveter
- · Proper Air source is connected (see Riveter specification for recommended pressure).
- Make sure that the proper Nosepiece is used and that it is in good working condition. Use the "Nosepiece Selection Table" as a guide.

### H702-3NPR

## **CHERRY® Nut-Plate Rivet Pulling Head**

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#### **PARTS LIST**



Ref	Part No.	Description	Qty
1	728A9-3	Nose Piece, 3/32"	1
	728A9-104	Nose Piece, 1/8"	1
2	702B19	Sleeve	1
3	671A16	Jam Nut	1
4	702A20	Collet	1
5	728B4	Jaws (2 pcs)	1 set
6	743A8-3NPR	Jaw Follower	1
7	732A8	Spring	1

### **MOUNTING INSTRUCTIONS**

- 1. Connect tool to air supply
- 2. Place jaws (5) inside collet (4). Insert jaw follower (6) with spring follower (7) into the collet (4). Screw this assembly onto head piston, making sure that the tapered end of the jaw follower (5) is properly aligned in bevel in back end of jaws (5).
- 3. Thread nosepiece (1) completely into sleeve (2) and place this assembly over the collet and jaw assembly. Thread this assembly into the riveter while depressing trigger and tighten snugly. Tighten jam-nut (3) securely.

### **MAINTENANCE**

These pulling heads will give long life if properly maintained.

- Keep the head clean and dry and all the parts securely tightened.
- Lubricate inside the cone of the collet with Lubriplate® to assure proper jaw alignment.
- · Replace worn components.

### WARRANTY

Seller warrants the goods conform to applicable specifications and drawings and will be manufactured and inspected according to generally accepted practices of companies manufacturing industrial or aerospace fasteners. In the event of any breach of the foregoing warranty, Buyer's sole remedy shall be to return defective goods (after receiving authorization from Seller) for replacement or refund of the purchase price, at the Seller's option. Seller agrees to any freight costs in connection with the return of any defective goods, but any costs relating to removal of the defective or nonconforming goods or installation of replacement goods shall be Buyer's responsibility. SELLER'S WARRANTY DOES NOT APPLY WHEN ANY PHYSICAL OR CHEMICAL CHANGE IN THE FORM OF THE PRODUCT IS MADE BY BUYER.

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Seller shall not be liable under any circumstances for incidental, special or consequential damages arising in whole or in part from any breach by Seller, AND SUCH INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES ARE HEREBY EXPRESSLY EXCLUDED.

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