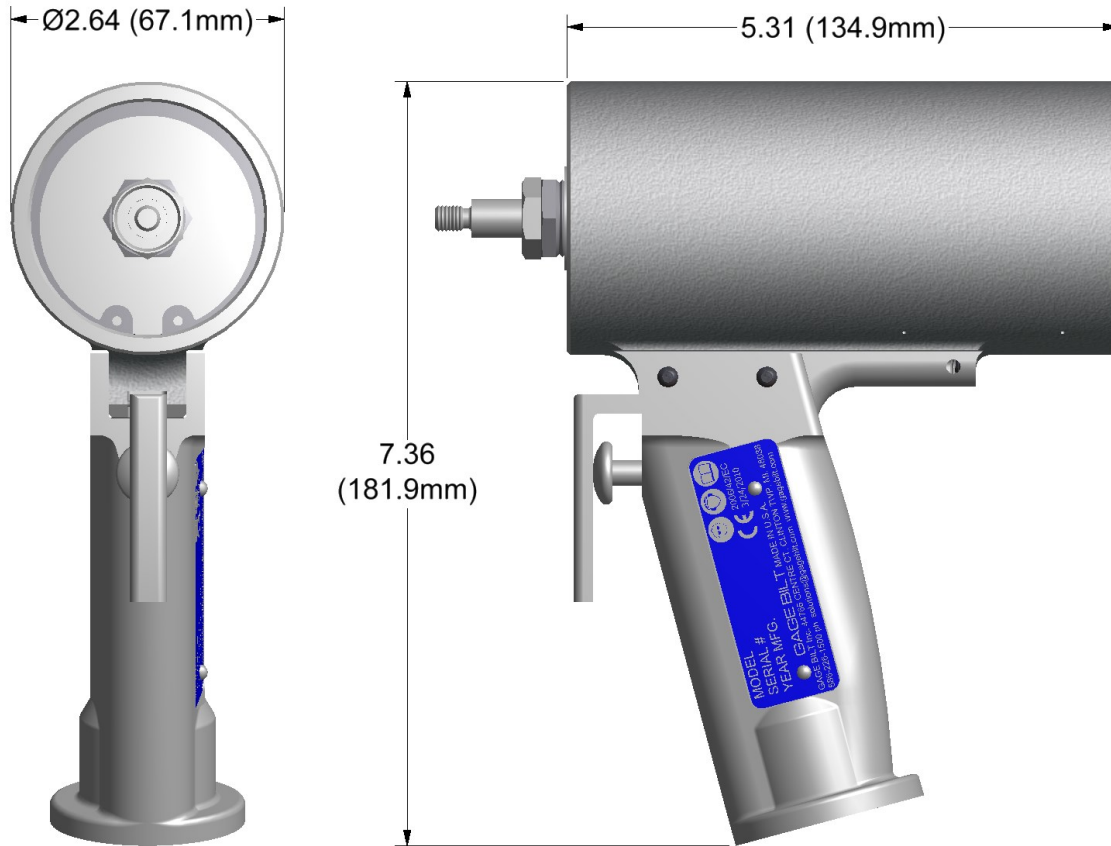


GB51

PNEUMATIC INSTALLATION TOOL



DESCRIPTION

The GB51 pneumatic riveter is designed specifically for the most efficient installation of a wide range of blind rivets. It will install aluminum rivets through 3/16" diameter, and through 1/8" diameter rivets in any material. It weighs only 2 1/2 lbs. (1.13 kg) and can be operated in any position with one hand.

The GB51 Riveter is 7" high, has a .740 (18.8 mm) stroke and generates a minimum of 1000 lbs. (4.45 kN) of pull at 90 psi. (6.2 bar). It operates on 90 to 100 psi (6.2-6.9 bar) of air pressure at the tool.



Effective FOD Control (foreign object damage/debris). Install catcher bag on the front of the riveter to catch spent pintail stems. Place nose assembly through grommet on catcher bag and easily fasten catcher bag to tool using the Velcro strap. Features an easily emptied zippered pouch.

Use catcher bag 500610 for XX-51-46 straight nose assemblies.

Use catcher bag 715610 for XX-715-43 straight nose assemblies.

NOSE ASSEMBLIES AND CATCHER BAGS ARE NOT FURNISHED WITH THIS TOOL AND MUST BE PURCHASED SEPARATELY.

GAGE BILT
 **MADE in USA**

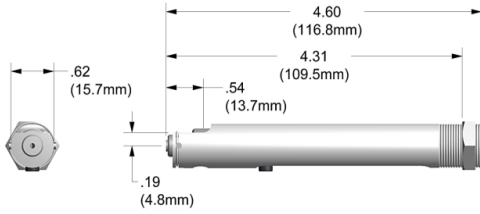
44766 Centre Court Clinton Twp. MI 48038 USA
Ph: +1 (586) 226-1500 Fax: +1 (586) 226-1505
solutions@gagebilt.com / www.gagebilt.com



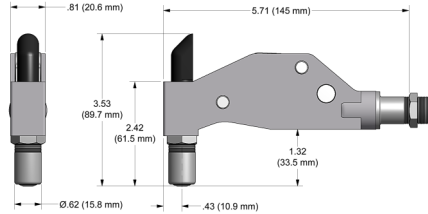
ACCESSORIES
(SOLD SEPARATELY)



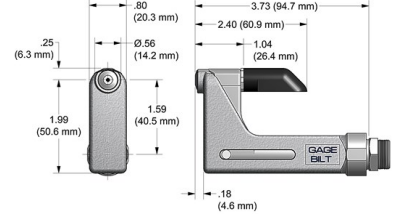
STRAIGHT



RIGHT ANGLE



OFFSET



NOSE ASSEMBLY SELECTION CHART

Riveter Kits Available
Contact Gage Bilt to create your own custom kit



Alternative Option
GB55B Pneumatic Riveter
With stem collection bottle
for FOD control



See GB55B nose assembly selection chart for GB55B nose assemblies

FASTENER	DIA.	STRAIGHT	RIGHT ANGLE ¹	OFFSET
NUT PLATE RIVETS MS20600 SERIES CCR244/264/274 MS/9SP/PT BACR15CC/CF/DA/DR	3/32 1/8 5/32 ₃ 3/16 ₃	3C-715B-43 4C-715B-43 5C-715B-43 6C-715B-43	3C-715-54RA 4C-715-54RA 5C-715-54RA 6C-715-54RA	3C-715-40OS 4C-715-40OS 5C-715-40OS 6C-715-40OS
"A" CODE NAS1398A, NAS1399A NAS1740A, NAS1739A	3/32 1/8 5/32 ₃ 3/16 ₄	3A-715B-43 4A-715B-43 5A-715B-43 6A-715B-43	3A-715-54RA 4A-715-54RA 5A-715-54RA 6A-715-54RA	3A-715-40OS 4A-715-40OS 5A-715-40OS 6A-715-40OS
BLIND RIVET (SINGLE ACTION) WITH OR W/OUT DRIVE WASHER NAS1900 S & U SERIES	1/8 5/32 ₃ 3/16 ₃	SMLS04-715B-43 SMLS05-715B-43 SMLS06-715B-43	SMLS04-715-54RA SMLS05-715-54RA SMLS06-715-54RA	SMLS04-715A-40OS SMLS05-715A-40OS SMLS06-715A-40OS
CHERRYMAX®, CHERRYMAX® 'AB', MBC® LOCK CREATOR BACR15FR/FP, BACR15GF/GK, NAS1900 S & U SERIES BLIND RIVET WITH DRIVE WASHER	1/8	456MAX-715-43 ₂	456MAX-715B-54RA ₂	456MAX-715A-40OS ₂
MBC® NAS1715-1721	1/8 5/32 3/16	MBC04-715C-43 MBC05-715C-43 MBC06-715C-43		
OPEN END NAIL RIVET	3/32 1/8 ₅ 5/32 ₃ 3/16 ₃	3N-715E-43 4N-715E-43 5N-715E-43 6N-715E-43	3N-715-54RA 4N-715-54RA 5N-715-54RA 6N-715-54RA	3N-715-40OS 4N-715-40OS 5N-715-40OS 6N-715-40OS
CLOSED END NAIL RIVET (ALUMINUM MANDREL)	3/32 1/8 5/32 ₃ 3/16 ₃	3N-715E-43 4CEA-715E-43 5CEA-715E-43 6CEA-715E-43	3N-715-54RA 4CEA-715-54RA 5CEA-715-54RA 6CEA-715-54RA	3N-715-40OS 4CEA-715-40OS 5CEA-715-40OS 6CEA-715-40OS
CLOSED END NAIL RIVET (STEEL MANDREL)	3/32 1/8 5/32 ₃ 3/16 ₃	3N-715E-43 4CES-715E-43 5CES-715E-43 6CES-715E-43	3N-715-54RA 4CES-715-54RA 5CES-715-54RA 6CES-715-54RA	3N-715-40OS 4CES-715-40OS 5CES-715-40OS 6CES-715-40OS
FASTACK® AF5055	3/32 1/8 5/32 3/16	3C-715B-43 4C-715B-43 5C-715B-43 6C-715B-43	3C-715-54RA 4C-715-54RA 5C-715-54RA 6C-715-54RA	3C-715-40OS 4C-715-40OS 5C-715-40OS 6C-715-40OS
SUPERTACK® AF5075 AF5076 S149A020	1/8 5/32 3/16	3A-715B-43 4A-715B-43 5A-715B-43	3A-715-54RA 4A-715-54RA 5A-715-54RA	3A-715-40OS 4A-715-40OS 5A-715-40OS

CHERRYMAX® AND MBC® ARE REGISTERED TRADEMARKS OF CHERRY AEROSPACE. FASTACK® AND SUPERTACK® ARE REGISTERED TRADEMARKS OF ALLFAST FASTENING SYSTEMS INC.

GAGE BILT CERTIFIES THE GB51 WILL INSTALL THE ABOVE FASTENERS

1) RIGHT ANGLE NOSE ASSEMBLYS MAY REQUIRE MORE THAN ONE PULL.
2) INSTALLS 1/8 & 5/32 DIAMETERS.
3) ALUMINUM ONLY.
4) SELF-PLUGGING ALUMINUM ONLY
5) ALUMINUM AND STEEL ONLY.
*ALL COUNTERSUNK 'C' NOSE ASSEMBLYS MAY BE USED TO INSTALL BOTH UNIVERSAL & COUNTERSUNK HEAD RIVETS

NOTE: THE LAST 2 DIGITS OF THE NOSE ASSEMBLY REPRESENTS THE LENGTH THE NOSE EXTENDS FROM THE TOOL. I.E. -20 = 2.0 INCHES

3/16

**Grip Gage for CHERRYMAX®
and CHERRYLOCK® rivets**
269G3 (Similar to #269C3)



**Grip Gage for NAS LOCKBOLTS
and blind fasteners**
#GB105093 (Equivalent to #105093)

