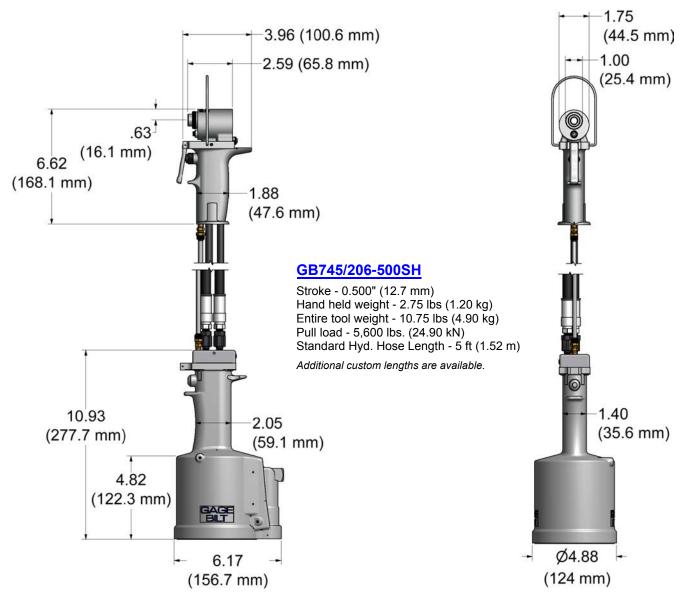
GB745/206-500SH INSTALLATION TOOL



DESCRIPTION

The GB745/206-500SH Split Riveter Pneumatic-Hydraulic Installation Tool is designed specifically for the efficient installation of blind rivet and lockbolt fasteners. It has a 0.500" (12.70 mm) rivet setting stroke with a rated pull load of 5,600 lbs. (24.90 kN) at 90 psi. (6.20 bar) air pressure at the air inlet.

The GB745/206-500SH comes with 8 ft. (2.40 m) of hose and a remote actuator. The unique "split" system provides the operator with an ergonomic tool with a reduced hand-held weight of just 2.75 lbs. (1.20 kg) for a fraction of the cost of other cumbersome power rigs. The entire split riveter weighs 10.75 lbs. (4.90 kg).

The GB745/206-500SH Split Riveter operates on 90-100 psi. (6.2-6.9 bar) of air pressure, with 90 to 100 psi. (6.2-6.9 bar) providing maximum efficiency. At 90 psi. (6.20 bar) air pressure the GB745/206-500SH does not exceed 81.50 dB(A) and consumes 0.30 SFC/cycle (8.50 L/cycle).

NOSE ASSEMBLIES ARE NOT FURNISHED WITH THIS RIVETER AND MUST BE ORDERED SEPARATELY.







GB745/206-500SH SELECTION CHART & ACCESSORIES



INNOVATIVETOOLING On the leading edge of Aircraft Tooling

% 800-832-7009

sales@innovativetooling.com

innovativetooling.com

Long

ACCESSORIES

Fill Bottle #745263 (Sold Separately) Air Bleeder Assy #704153 (Equivalent to

(Sold Separately)



Catcher Bag-Stem #704214

(Equivalent to #670A20)

(Sold Separately)



Catcher Bag-Stem #756610

(Sold Separately)



Adapter Assy #206751

Adapts GAGE BILT, CHERRY® and **HUCK® 3/4" Nose Assemblies to:** GB745/206-500 Installation Tool (Sold Separately)



Grip Gage #GB105093 (Equivalent to #105093)

For NAS LOCKBOLTS and blind fasteners (Sold Separately)



Gage Bilt offers a wide selection of standard and custom kits tailored to your needs. Contact us for more information.



Standard

(Sold Separately)



Straddle Nose

(Sold Separately)



FASTENER	DIA.	STANDARD	STRADDLE NOSE (1)	LONG
LOCKBOLT,	5/32"	NAST05-206G-25OS	NAST05-206G-30OS	NAST05-206G-34OS
NAS SHEAR PULL TYPE,		NASS05-206G-25OS	NASS05-206G-30OS	NASS05-206G-34OS
NAS TENSION PULL TYPE,	3/16"	NAS06-206G-25OS	NAS06-206H-30OS	NAS06-206G-34OS
NASS=SHEAR & GP®	1/4"	NAS08-206G-25OS	NAS08-206G-30OS	NAS08-206G-34OS
NA ST=TENSION				
MGP®	4mm	MGP4-206G-25OS	MGP4-206G-30OS	MGP4-206G-34OS
	5mm	MGP5-206G-25OS	MGP5-206H-30OS	MGP5-206G-34OS
	6mm	MGP6-206G-25OS	MGP6-206H-30OS	MGP6-206G-34OS
LGP®	5/32"	LGP05-206G-25OS	LGP05-206G-30OS	LGP05-206G-34OS
Lightw eight	3/16"	LGP06-206G-25OS	LGP06-206H-30OS	LGP06-206G-34OS
Groove Proportion	7/32"	LGP07-206G-25OS	LGP07-206G-30OS	LGP07-206G-34OS
LOCKBOLT	1/4"	LGP08-206G-25OS	LGP08-206G-30OS	LGP08-206G-34OS
ECONDOLI				
	4mm	MLGP4-206G-25OS	MLGP4-206G-30OS	MLGP4-206G-34OS
MLGP®	5mm	MLGP5-206G-25OS	MLGP5-206G-30OS	MGLP5-206G-34OS
	6mm	MLGP6-206G-25OS	MLGP6-206G-30OS	MGLP6-206G-34OS
	1/8"	SMLS04-206H-27OS		SMLS04-206H-37OS
BLIND RIVET (SINGLE ACTION)	5/32"	SMLS05-206H-27OS		SMLS05-206H-37OS
WITH OR W/OUT DRIVE WASHER	3/16"	SMLS06-206H-27OS		SMLS06-206H-37OS
NAS1900 S & U SERIES	1/4"	SMLS08-206H-27OS		SMLS08-206H-27OS
BLIND BOLT (SINGLE ACTION)	.,.	0.112000 2001 1 27 000		0.1.200 200.12.00
WITH OR W/OUT DRIVE WASHER				
MS90353S & U / MS90354S & U	5/32"	SB05-206H-27OS		SB05-206H-37OS
MS21140S & U / MS21141S & U	3/16"	SB06-206H-27OS		SB06-206H-37OS
MAXI-BOLT®, BACB30YY,	1/4"	SB08-206H-27OS		SB08-206H-37OS
YU, & YT				
EN6122 & UAB130-EU				
EN6127 & UAB6127-EU	3/16"	UAB06-206H-27OS		UAB06-206H-37OS
EN6128 & UAB100-EU	1/4"	UAB08-206H-27OS		UAB08-206H-37OS
EN6129 & UABP-EU				
BACR15FR/FP, BACR15GF/GK,				
NAS1900 S & U SERIES	1/4"	08MAX-206G-27OS		08MAX-206G-37OS
BLIND RIVET WITH DRIVE WASHER	1,4	00W (X 2000 2700		00,000,000
NA S9301-9312	4 /0"	44 200C 27OC		44 2000 2700
"A" CODE	1/8" 5/32"	4A-206G-27OS 5A-206G-27OS		4A-206G-37OS 5A-206G-37OS
NAS1398A & NAS1399A	3/16"	6A-206G-27OS		6A-206G-37OS
14101000/1 014101000/1				
4.050	1/4"	SMLS08-206H-27OS		SMLS08-206H-37OS
ASP® ASP2, ASP PF, ASP 4 FF,	13/64"	ASP06-206H-27OS		ASP06-206H-37OS
ASP2, ASP PF, ASP 4 FF, ASP 2 F, ASP 2 LC	17/64"	ASP08-206H-27OS		ASP08-206H-37OS
AGE 21, AGE 210	21/64"	ASP10-206H-27OS		ASP10-206H-37OS
NAS1719, NAS1720,	1/8"	MBC04-206G-27OS		MBC04-206G-37OS
NAS1721	5/32"	MBC05-206G-27OS		MBC05-206H-37OS
	3/16"	MBC06-206G-27OS		MBC06-206G-37OS
GROUND STUD,	13/64"	GS8-206G-32OS		GS8-206G-42OS
BACS53B 2	17/64"	GS10-206G-32OS		GS10-206G-42OS

GP®, M GP®, LGP®, M LGP®, AND ASP® ARE REGISTERED TRADEMARKS OF ARCONIC INC. MAXI-BOLT®, IS A REGISTERED TRADEMARK OF CHERRY AEROSPACE FASTENERS.

GAGE BILT CERTIFIES THE GB745/206-500 WILL INSTALL THE ABOVE FASTENERS

1) -30 STRADDLE NOSES ARE DESIGNED TO REACH OVER THE COLLAR

2) BACS53B -10 ONLY

NOTE: THE LAST 2 DIGITS OF THE NOSE ASSEMBLY REPRESENTS THE LENGTH THE NOSE EXTENDS FROM THE TOOL I.E. -25 = 2.5 inches



Gage Bilt also supplies pin & collar swage inspection gages to certify correct swage installation (Sold Separately)

