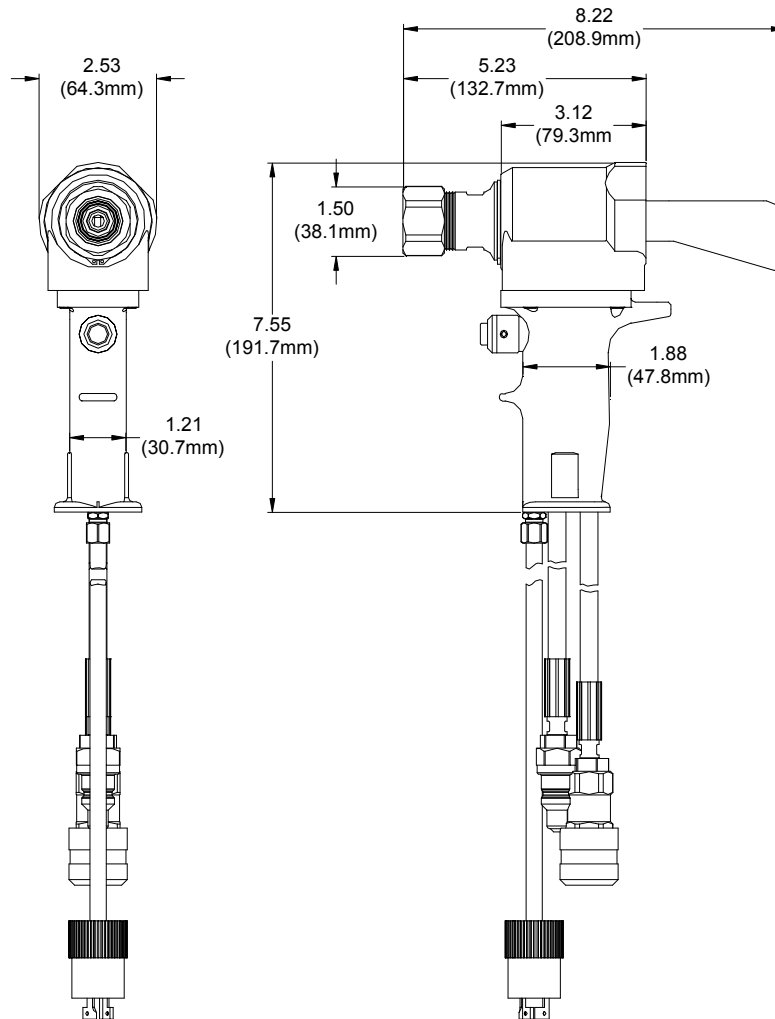


GBP4801B/GBP4801B(A)

HYDRAULIC INSTALLATION TOOL



DESCRIPTION

The GBP4801B is a hydraulic installation tool designed specifically for the efficient installation of a wide range of blind, lockbolt and Magna-Grip fasteners thru 3/8" diameter. It weighs just under 8 lbs. and can be operated in any position with one hand. It has a 1.000" rivet setting stroke and a rated pull load of 11,000 pounds.

The GBP4801B installation tool operates on hydraulic pressure developed by the GBP940 powerunit set at 5600 psi maximum PULL pressure and 2400 psi maximum RETURN pressure. The tool comes equipped with 24" hoses and electric cord kit complete with quick disconnects. The GBP4801B(A) installation tool operates on hydraulic pressure developed by the GBP910 Powerunit set at 5600 psi maximum PULL pressure and 2400 psi maximum RETURN pressure. The tool comes equipped with 12 feet of hydraulic hoses, and couplings.

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

GAGE BILT
MADE IN U.S.A.

GAGE BILT PRODUCTS CORP.
14500 Barber Drive (586) 771-7664
Warren, Mi 48088 (586) 771-2665 Fax
e-mail: solutions@gagebilt.com / www.gagebilt.com

SELECTION CHART FOR GBP4801B/4801B(A)



FASTENER	DIA.	STRAIGHT		*OFFSET	
2 ASP & ASP PF ASP FF & ASP F ASP-LC	13/64	ASP06-745B-23	ASP06-745B-48	ASP06-204C-27OS	ASP06-204C-37OS
	17/64	ASP08-745B-23	ASP08-745B-48	ASP08-204C-27OS	ASP08-204C-37OS
	21/64	ASP10-755-23	ASP10-755-48	ASP10-204C-27OS	ASP10-204C-37OS
BLIND OVERSIZE MANDREL	1/4	BOM08-745C-23			
	5/16	BOM10-756-26			
	3/8	BOM12-756-26			
COMMERCIAL LOCKBOLTS C6L ADVELOK	3/16	NAS06-745B-12	NAS06-755-48	NAS06-204B-25OS	NAS06-204B-30OS
	1/4	NAS06-755-23		NAS06-204B-34OS	
		NAS08-745B-12	NAS08-745B-48	NAS08-204B-25OS	NAS08-204B-30OS
	5/16	NAS08-745B-23		NAS08-205A-31	NAS08-204B-34OS
		LB10-745C-26	NAS10-756-48	NAS10-205A-31	
3/8	LB12-756-26	NAS12-756-48	NAS12-205A-31		
CONTAINER BOLT	3/8	HT12-745B-28			
FLOOR BOLT	5/16	FT10-745B-26			
LIGHTWEIGHT GROOVE PROPORTION LOCKBOLTS	5/32	LGP05-745B-12	LGP05-755-23	LGP05-204B-25OS	LGP05-204B-30OS
	3/16	LGP05-755-48		LGP05-204B-34OS	
		LGP06-745B-12	LGP06-755-23	LGP06-204B-25OS	LGP06-204B-30OS
	1/4	LGP06-755-48		LGP06-204B-34OS	
		LGP08-745B-12	LGP08-745B-23	LGP08-204B-25OS	LGP08-204B-30OS
	5/16	LGP08-745B-48		LGP08-204B-34OS	LGP08-205A-31
		LGP10-745B-12	LGP10-756-26	LGP10-205A-31	
3/8	LGP10-756-48				
LOCKBOLT NAS SHEAR PULL TYPE NAS TENSION PULL TYPE & GROOVE PROPORTION NASS = NAS SHEAR NAST = NAS TENSION	5/32	NASS05-745B-12	NAST05-745B-12	NASS05-204B-25OS	NAST05-204B-20OS
	3/16	NASS05-755-23	NAST05-755-23	NASS05-204B-30OS	NAST05-204B-30OS
		NASS05-755-48	NAST05-755-48	NASS05-204B-34OS	NAST05-204B-34OS
	1/4	NAS06-745B-12	NAS06-755-23	NAS06-204B-25OS	NAS06-204B-30OS
		NAS06-755-48		NAS06-204B-34OS	
	5/16	NAS08-745B-12	NAS08-745B-23	NAS08-204B-25	NAS08-204B-30
		NAS08-745B-48		NAS08-204B-34	NAS08-205A-31
3/8	NAS10-745B-12	NAS10-756-26	NAS10-205A-31		
	NAS10-756-48				
	NAS12-745B-12	NAS12-756-26	NAS12-205A-31		
	NAS12-756-48				
MULTI-GRIP LOCKBOLT	3/16	MG06-745-48			
	1/4	MG08-745-48			
	5/16	MG10-756-28			
	3/8	MG12-756-28			
MULTI-GRIP STRUCTURAL BLIND RIVET	3/8	MGL12-353C-28			
OVERSIZE STRUCTURAL RIVET	1/4	OS08-353A-48			
	5/16	OS10-756-26	OS10-756-48		
	3/8	OS12-756-26	OS12-756-48		
SINGLE ACTION BLIND BOLT MS21140S & MS21140U MS21141S & MS21141U MS90353S & MS90353U MS90354S & MS90354U	5/32	SB05-745B-23	SB05-745B-48	SB05-204C-27OS	SB05-204C-37OS
	3/16	SB06-745B-23	SB06-745B-48	SB06-204C-27OS	SB06-204C-37OS
		1/4	SB08-755-23	SB08-755-48	SB08-204C-27OS
	5/16			SB08-205-35	
		SB10-756-28	SB10-756-48	SB10-205A-35	
	3/8	SB12-756-28	SB12-756-48	SB12-205A-35	

THE GAGE BILT GBP4801B/4801B(A) TOOL IS APPROVED TO INSTALL THE ABOVE FASTENERS.

*ALL OFFSET 204 SERIES NOSES REQUIRE 353204 ADAPTER WITH 480152 STROKE LIMITER,
& ALL OFFSET 205 SERIES NOSES REQUIRE 353205 ADAPTER WITH 480153 STROKE LIMITER.

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



**GAGE BILT ALSO SUPPLIES PIN & COLLAR SWAGE INSPECTION
GAGES TO CERTIFY CORRECT SWAGE INSTALLATION.**

