

WILLIAMS

MASTER COMBINATION GEAR PULLER SET

2 and 3 Jaw, 10 & 12-1/2 Ton Capacity, Pressure Screw and Slide Hammer

Product Code	Maximum Capacity (Tons)	Maximum Reach (Inches)
87079	12 ¹ /2	8 3/4

Contents Include:

Description	Capacity (Tons)	Maximum Reach (Inches)	Pressure Screw Size (Inches)
Plastic Case			
Handle Bar			
Slide Hammer Screw	10		3/4-16 x 23 3/8
3 1/2 Lb. Slide Hammer			
Long Pressure Screw	10	8 3/4	3/4-16 x 12 1/8
Short Pressure Screw	10	5 1/2	3/4-16 x 9 3/16
Special Grip Jaw	12 1/2	5 1/2	************
Jaw	12 1/2	8 3/4	
2 Jaw Yoke	10	15/200	14
2 Jaw Yoke Plate	1000		
Spring	2		
Adjusting Nut			
3 Jaw Yoke	12 1/2		
3 Jaw Yoke Plate			
Removable Point			
Flat Removable Point		*	
Jaw	12 1/2	51/2	



Features

- · Ideal for heavy-duty use.
- · Plastic case keeps all components organized and helps prevent loss.
- Makes a variety of 2 and 3-jaw pressure screw and slide hammer pullers.
- · Pulls gears up to 10" diameter.

WILLIAMS

HEAVY DUTY GEAR PULLER SET

2 and 3 Jaw, 10 & 12-1/2 Ton Capacity, Pressure Screw

Maximum Capacity	Maximum Reach
(Tons)	(Inches)
12 1/2	8 ³ /4

Contents Include:

Description	Capacity (Tons)	Maximum Reach (Inches)	Pressure Screw Size (Inches)
2 Jaw Puller With Long Reach Jaws	10	8 3/4	3/4 - 16 x 12 - 1/8
3 Jaw, Long Reach	12 1/2	83/4	
3 Jaws, Short Reach	12 1/2	5 1/2	
Yoke - 3 Jaw			
Locking Plate - 3 Jaw			
Metal Box		§	

Features

- · Components assemble to form 8 different pullers.
- · Pulls gears up to 8" diameter.













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MEDIUM DUTY COMBINATION GEAR PULLER SET

2 and 3 Jaw, 6 & 7-1/2 Ton Capacity, Pressure Screw and Slide Hammer

	Maximum Capacity	Maximum Reach	
Product Code	(Tons)	(Inches)	
87020	7 1/2	6	

Contents Include:

Description	Capacity (Tons)	Maximum Reach (Inches)	Screw Size (Inches)
3 Jaw Puller With Long Reach Jaws	6	6	5/8 - 18 x 6 7/8
3 Jaws, Short Reach	7 1/2	3	
Yoke - 2 Jaw	6		-
2 1/8 Lb. Slide Hammer		(*)	•
Slide Hammer Screw		(* 0)	5/8 - 18 x 18 1/16
Pulling Plate	H 0		•
Metal Tool Box 19" X 5 7/8" X 2 1/2"	(*)		•

Features

- · Components assemble to form 6 different pullers.
- · Pulls gears up to 8" diameter.







LIGHT DUTY COMBINATION GEAR PULLER SET

3-Jaw, 2-1/2 Ton Capacity, Pressure Screw and Slide Hammer

Product Code	Maximum Capacity (Tons)	Maximum Reach (Inches)
87019	2 1/2	8 3/4

Contents Include:

Description	Capacity (Tons)	Maximum Reach (Inches)	Screw Size (Inches)
3 Jaw Puller With Short Reach Jaws	2 1/2	2 1/2	3/8 - 16 x 6 1/18
3 Jaws, Long Reach	2 1/2	3 1/2	
1 1/16 Lb. Slide Hammer	200		*
Slide Hammer Screw	1.0		3/8 - 16 x 12 5/8
Metal Tool Box 12" X 4 1/2" X 2"	*	*	

Features

- · Components assemble to form 8 different pullers.
- · Pulls gears up to 3" diameter.









SLIDE HAMMER SETS

Product Code	Slide Hammer Weight (Lbs.)	Slide Screw Size (Inches)
87016	1 1/16	3/a-16 x 12 5/a
87017	2 1/8	5/8 -18 x 18 1/16
87018	3 1/2	3/4 -16 x 23 3/8

Features

- · Converts pressure-screw type pullers to slide hammer use.
- · Pressure screw is removed and slide screw assembly is inserted.
- · Sliding hammer "shocking" action loosens and helps remove gears and bearings.





WILLIAMS

2 TON CAPACITY GRAB'N GO PULLER SET

Short and	Long 2-Jan	w Puller	Set			
Product Code			Descrip	tion		
87081		2 Ton Capacity 2 Jaw Grab'n Go Puller Set				
Componen	ıts:	200	99000		55 - 24000 6	
law Lenoth	Number of laws	Capacity	Maximum Reach (Inches)	Inside Spread	Outside Spread	

2 1/2

31/2

7/8-31/4

7/8-33/4

Pressure screw size: 3/8" -16 x 6 1/16"

Features

Short Jaws

Long Jaws

- Clear plastic storage tube keeps components together.
 Totally portable Ideal for use in the shop or at the job site.
 Components assemble to form 4 different pullers:

2

- Short 2-jaw external puller
- Short 2-jaw internal puller
- Long 2-jaw external puller Long 2-jaw internal puller



2-1/2 TON CAPACITY GRAB'N GO PULLER SET

Short and Long	3-Jaw Puller Set
Product Code	Description
87082	2 1/2 Ton Capacity 3 Jaw Grab'n Go Puller Set
Components:	*

Jaw Length	Number of Jaws	Capacity (Tons)	Maximum Reach (Inches)	Inside Spread (Inches)	Outside Spread (Inches)	
Short Jaws	3	2 1/2	2 1/2	7/8 - 3 1/4	3	
Long Jaws	3	2 1/2	3 1/2	7/8 - 3 3/4	4	

Pressure screw size: 3/8" -16 x 6 1/16"

Features

Clear plastic storage tube keeps components together.

Totally portable - Ideal for use in the shop or at the job site.

Components assemble to form 4 different pullers:
- Short 3-jaw external puller
- Short 3-jaw internal puller

- Long 3-jaw external puller
 Long 3-jaw internal puller



* AUSA

* ALSA



87082

87081



4-1/2 & 6 TON CAPACITY GRAB'N GO PULLER SET

Short and Lo	ong 2-Jaw Puller Set		
Product Code	Description		
87083	4 1/2 & 6 Ton Capacity 2 Jaw Grab'n Go Puller Set		
Campananto	•		

Components: Inside Spread Outside Spread Number of Maximum Jaw Length Reach (Inches) (Inches) (Inches) 1 1/2 - 3 1/2 41/2 Short Jaws 2 6 3 3/4-8 NA Long Jaws 4 1/2

Pressure screw size: 5/8" -18 x 6 7/8"

Features

Clear plastic storage tube keeps components together.

Totally portable - Ideal for use in the shop or at the job site. Components assemble to form 3 different pullers:

- Short 2-jaw external puller Short 2-jaw internal puller Long 2-jaw internal puller (NOTE: long jaws are designed for internal pulling only)











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6 & 7-1/2 TON CAPACITY GRAB'N GO PULLER SET

Short and Long 3-Jaw Puller Set

Product Code 87084	Description		
	6 & 7 1/2 Ton Capacity 3 Jaw Grab'n Go Puller Set		

Components:

Jaw Length	Number of Jaws	Capacity (Tons)	Maximum Reach (Inches)	Inside Spread (Inches)	Outside Spread (Inches)
Short Jaws	3	7 1/2	3	11/2 - 3 1/2	4 1/2
Long Jaws	3	6	6	3/4 - 8	NA

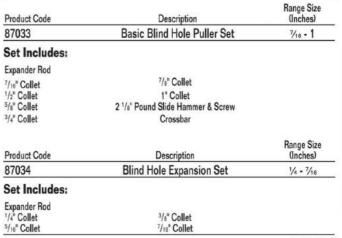
Pressure screw size: 5/8" -18 x 6 7/8"

Features

- · Clear plastic storage tube keeps components together.
- . Totally portable Ideal for use in the shop or at the job site.
- · Components assemble to form 3 different pullers:
 - Short 3-jaw external puller
 - Short 3-jaw internal puller
 - Long 3-jaw internal puller (NOTE: long jaws are designed for internal pulling only)



BLIND HOLE BEARING PULLER SETS



Features



- These special pullers will pull blind hole bearings, bushings and sleeves with inside diameters ranging from 1/4" where regular pullers won't reach
- The operation is simple. After the special collet is inserted through the bearing or sleeve, a matched expanding rod is threaded into the collet and secured.
- · Pulling is done with slide hammers.