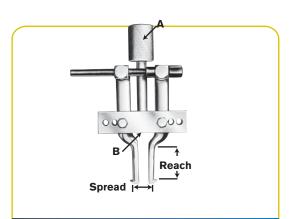
PULLER ATTACHMENTS

1-1/2" - 9" Jaw Spreads

RECOMMENDED FOR THE RE-MOVAL OF BEARINGS, BEARING CUPS, BUSHINGS AND OIL SEALS.

- Handles internal pulling jobs, such as, bearing/bearing cup removal, bushing removal, oil seals, etc.
- Remove hard to get at parts easily and without damage!
- Use with corresponding Power Team Slide Hammer or Bi-Directional™ Puller
- Adjustable jaws fit various diameters
- Meets Fed. Spec.: GGG-P-00781-D





ACAUTION – These attachments may not withstand the full tonnage of the pullers they are used with. The shape and condition of the part being pulled affects the tonnage at which the jaws may slip off. Always select the largest attachment which will fit behind the part being pulled.

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Order No.	Spread (in.)	Reach (in.)	A (in. – thd.)	B (in. – thd.)	Wt. (lbs.)	Application
1153	11/2-5	2 1/8	1–14	5/8-18	4 lbs., 4 oz.	Use with Nos. 927 and 938 Bi-Directional™ Puller,
1150	11/2-6	4	1-14	⁵ / ₈ -18	4 lbs., 4 oz.	
1151	11/2-7	51/4	1-14	⁵/₀−18	4 lbs., 8 oz.	
1152	11/2-6	4	-	⁵/₀−18	3 lbs., 8 oz.	Use with Nos. 927 and 938 Bi-Directional [™] , 1155 and 1156 slide hammer pullers, or 24832 and 24833 puller screw.
1154	11/2-6	4	1–8	⁵/₀−18	4 lbs., 8 oz.	Use with No. PPH17.
1165	3-9	57/8	11/2-12	1-14	13 lbs., 8 oz.	Use with No. 939 Bi-Directional™ Puller.
1166	3–9	5 ⁷ / ₈	11/4-7	1-14	13 lbs., 8 oz.	Use with No. PPH30.

Order No.	Length	Puller Screws Threads	Wt. (lbs.)	Application
24832	13∜₄ long	⁵ / _e –18	1 lb.	Use with Nos. 1150, 1151, 1152, and 1153. Acts as a regular forcing screw when threaded directly into block of pulling attachment.
24833	5½ long	⁵/ _e −18	6 oz.	Use with Nos. 1150, 1152, and 1153. Acts as a regular forcing screw when threaded directly into block of pulling attachment.

