



Bag Lifting Heads

- Versatile Vacuum Lifting Pads for Virtually All Industrial Bag and Sack Lifting Applications.
- Designed for Robotic End Effectors, Tube lift system and pick and place machines.
- All but model BH90-P are unmarked making them perfect for OEM use.
- High quality rubber seals are long lasting and will lift even crumpled bags with ease.

ANVER Bag Head Vacuum Pad Attachments are ideal for use with vacuum tube lifter systems in the food, chemical and pharmaceutical industries, or anywhere bags are used. The three standard sizes available will handle all the standard bag sizes found in industry today. They are widely used in industry.

Stainless Steel Bag Heads: These highly polished vacuum attachment pads feature a stainless steel top cover, stainless or plastic mesh screen, and hand-replaceable foam sealing rings. These are rugged, heavy duty pads for continuous industrial use. A four mounting hole pattern allows the pad to interface with various standard ANVER adapters, swivels, etc., and other machine mounts.

Plastic Bag Heads: ANVER also builds a line of rugged, Plastic Bag Lifting Heads in two sizes which handle most commonly used bags. They are durable, lightweight, dent-resistant and a very economical alternative, well-suited for the majority of applications. They work well, are lightweight and have quickly become our top sellers in this market segment.

ANVER Item No.	A Length in. (mm)	B Width in. (mm)	C Height in. (mm)	D Mounting Bolt Circle in. (mm)	Seal Style	Optional Skirt No.	Replacement Seal No.
BH40-P-E5C2 <small>Discontinued See BH40-SSP-E5C1 for Replacement</small>	11.00 (280)	7.25 (184)	3.80 (97)	3.15 (80)	Rectangular	BH40/52/73-SK	BH40-FR-E5C2
BH40-P-E5C1 <small>Discontinued See BH40-SSP-E5C1 for Replacement</small>	11.00 (280)	7.25 (184)	4.05 (103)	3.15 (80)	Rectangular	BH40/52/73-SK	BH40-FR-E5C1
BH40-P-C5 <small>Discontinued See BH40-SSP-E5C1 for Replacement</small>	11.00 (280)	7.25 (184)	3.94 (100)	3.15 (80)	Rectangular	BH40/52/73-SK	BH40-FR-E5C1
BH40-P-B9 <small>Discontinued See BH40-SSP-E5C1 for Replacement</small>	11.00 (280)	7.25 (184)	3.94 (100)	3.15 (80)	Rectangular	BH40/52/73-SK	BH40-FR-B9
BH40-P-G3G6 <small>Discontinued See BH40-SSP-G3G6 for Replacement</small>	11.00 (280)	7.25 (184)	4.05 (103)	3.15 (80)	Tapered	BH40/52/73-SK	BH40-FR-G3G6
BH40-SSP-E5C2 <small>Contact Factory</small>	11.00 (280)	7.25 (184)	3.80 (97)	3.15 (80)	Rectangular	BH40/52/73-SK	BH40-FR-E5C2
BH40-SSP-E5C1	11.00 (280)	7.25 (184)	4.05 (100)	3.15 (80)	Rectangular	BH40/52/73-SK	BH40-FR-E5C1
BH40-SSP-C5 <small>Discontinued See BH40-SSP-E5C1 for Replacement</small>	11.00 (280)	7.25 (184)	3.94 (100)	3.15 (80)	Rectangular	BH40/52/73-SK	BH40-FR-E5C1
BH40-SSP-B9 <small>Discontinued See BH40-SSP-E5C1 for Replacement</small>	11.00 (280)	7.25 (184)	3.94 (100)	3.15 (80)	Rectangular	BH40/52/73-SK	BH40-FR-B9
BH40-SSP-G3G6	11.00 (280)	7.25 (184)	3.94 (100)	3.15 (80)	Tapered	BH40/52/73-SK	BH40-FR-G3G6
BH52-SS-G3 <small>Discontinued See BH40-SSP-E5C1 for Replacement</small>	11.42 (290)	7.40 (188)	2.95 (75)	4.72 (120)	Tapered	BH40/52/73-SK	BH52-FR-G3

► This spec sheet was adapted for print from our website. Additional information and photos are available at www.anver.com. 2021901

Ergonomic Vacuum Tube Lifters



Bag Lifting Head Attachments

ANVER Item No.	A Length in. (mm)	B Width in. (mm)	C Height in. (mm)	D Mounting Bolt Circle in. (mm)	Seal Style	Optional Skirt No.	Replacement Seal No.
BH52-SS-D2B4 <small>Discontinued See BH40-SSP-E5C1 for Replacement</small>	11.42 (290)	7.40 (188)	2.95 (75)	4.72 (120)	Ribbed	BH40/52/73-SK	BH52-FR-D2B4
BH73-SS-G3	15.39 (391)	7.40 (188)	2.95 (75)	4.72 (120)	Tapered	BH40/52/73-SK	BH73-FR-G3
BH73-SS-D2B4	15.39 (391)	7.40 (188)	2.95 (75)	4.72 (120)	Ribbed	BH40/52/73-SK	BH73-FR-D2B4
BH90-P-E5C2 <small>Contact Factory</small>	15.83 (402)	9.53 (242)	3.80 (97)	4.72 (120)	Rectangular	BH90-SK	BH90-FR-E5C2
BH90-P-E5C1	15.83 (402)	9.53 (242)	4.05 (103)	4.72 (120)	Rectangular	BH90-SK	BH90-FR-E5C1
BH90-P-C5 <small>Discontinued See BH90-P-E5C1 for Replacement</small>	15.83 (402)	9.53 (242)	3.94 (100)	4.72 (120)	Rectangular	BH90-SK	BH90-FR-E5C2
BH90-P-B9 <small>Discontinued See BH90-P-E5C1 for Replacement</small>	15.83 (402)	9.53 (242)	3.94 (100)	4.72 (120)	Rectangular	BH90-SK	BH90-FR-E5C2
BH90-P-G3G6	15.83 (402)	9.53 (242)	3.94 (100)	4.72 (120)	Tapered	BH90-SK	BH90-FR-G3G6
BH90-SSP-E5C2 <small>Contact Factory</small>	15.83 (402)	9.53 (242)	3.80 (97)	4.72 (120)	Rectangular	BH90-SK	BH90-FR-E5C2
BH90-SSP-E5C1	15.83 (402)	9.53 (242)	4.05 (103)	4.72 (120)	Rectangular	BH90-SK	BH90-FR-E5C1
BH90-SSP-C5 <small>Discontinued See BH90-SSP-E5C1 for Replacement</small>	15.83 (402)	9.53 (242)	3.94 (100)	4.72 (120)	Rectangular	BH90-SK	BH90-FR-E5C2
BH90-SSP-B9 <small>Discontinued See BH90-SSP-E5C1 for Replacement</small>	15.83 (402)	9.53 (242)	3.94 (100)	4.72 (120)	Rectangular	BH90-SK	BH90-FR-E5C2
BH90-SSP-G3G6	15.83 (402)	9.53 (242)	3.94 (100)	4.72 (120)	Tapered	BH90-SK	BH90-FR-G3G6

Note: Please consult with factory for adapters, extensions, etc. Most feature two inch diameter connectors to accommodate the high airflow required for bag lifting and handling. Special foam seals are available with Extra Soft Edges, for handling printing signature bundles.

Rubber Skirts: Rubber skirts are available for all sizes although they tend to get sucked in under the pads and are best avoided if possible. They are usually not necessary if matched up with an ANVER High Airflow vacuum station.



Detail of E5C1 Style Foam Seal



Detail of G3G6 Style Tapered Foam Seal