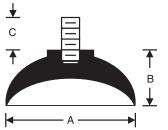
SUCTION CUPS AND VACUUM LIFTERS



Clear Vinyl Suction Cups

	SCV-0750-01 SCV-1500-01 SCV-1500-02 SCV-1500-03	Mini 3/4" diameter complete with knob 1-1/2" diameter complete with screw hole 1-1/2" diameter complete with metal hook 1-1/2" diameter complete with mushroom head	
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Machine Screw Type Suction Cups

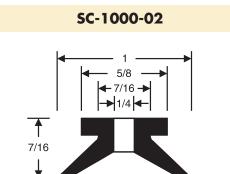


8-32 Machine Screw

All sizes have 8-32 steel brass plated machine screws securely bonded to cups.

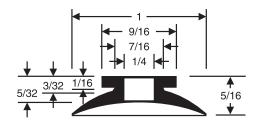
RPM Part Number	A Cup Diameter	B Cup Height	C Thread Length
SC-1000-01	1	7/16	1/4
SC-1375-01	1-3/8	1/2	3/8
SC-1500-01	1-1/2	1/2	3/8
SC-1750-01	1-3/4	5/8	3/8
SC-2125-01	2 - 1/8	3/4	1/2

Measured in inches



Beige 30 Duro

SC-1000-03



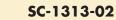
Beige 30 Duro

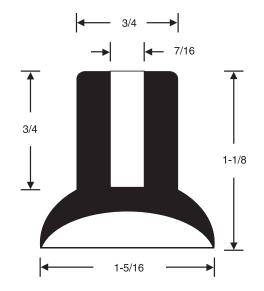
Measured in inches

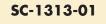
SUCTION CUPS

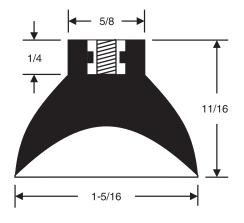
RPM INDUSTRIAL RUBBER PARTS 888.842.5668 rpmrubberparts.com

SUCTION CUPS

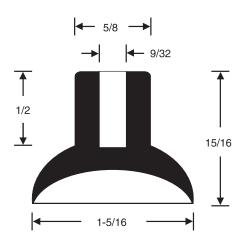




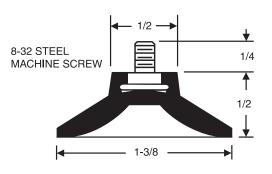




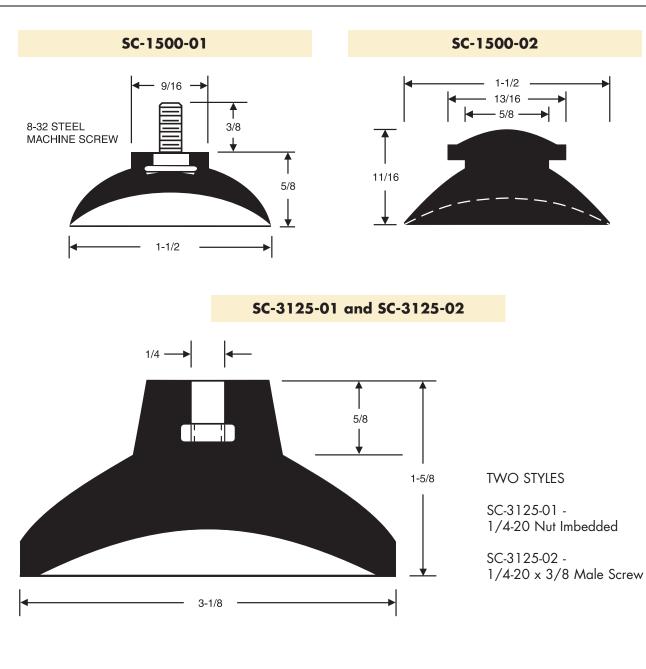
SC-1313-03



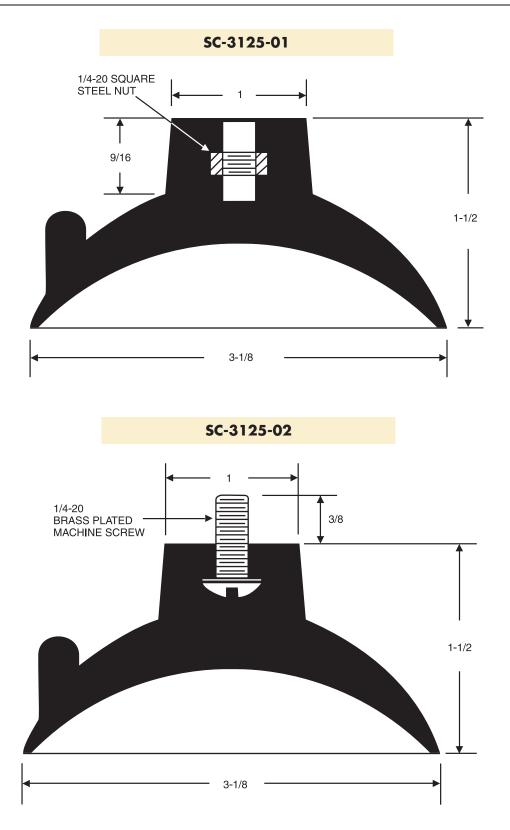
SC-1375-01-1/4



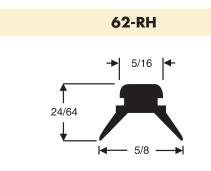
Measured in inches

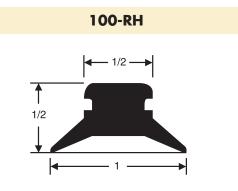


Measured in inches

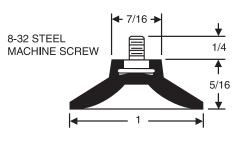


Measured in inches

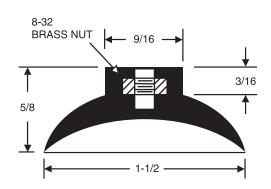




100-MS



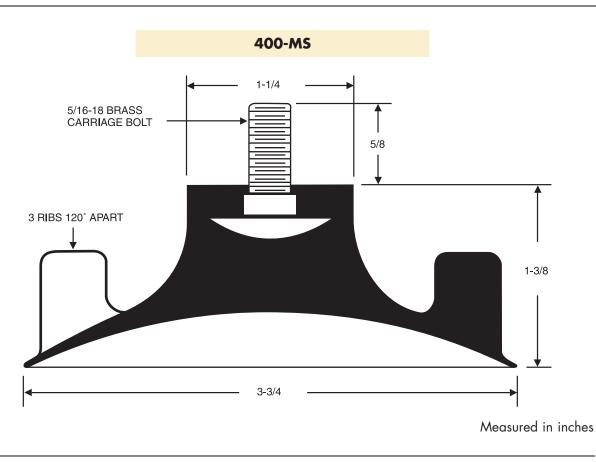




313-HN

Measured in inches

32



UNABLE TO FIND THE PART YOU REQUIRE?

Contact our customer service representative for information on the many additional standard or custom parts we have available.

VACUUM LIFTERS

Vacuum Material Handling Tools

- Grip and hold oiled or dry sheet metal glass, plastics, and other smooth surfaces
- Keeps operators hands safely away from hazards and releases parts quickly
- Speed production work as much as 25% increase efficiency of operator
- Pistol-grip design allows easy, positive, holding even with bulky work gloves
- Eliminate costly damage to stock material
- All metal parts are precision made for extra durability

Safety programs require punch press operators to use a hand tool when feeding or removing work from the die, to avoid placing hands within the point of operation. We offer a full range of tools specifically designed for punch press use. They improve operator confidence, increase production up to 25% and cut down breakage.

Single Cup Lifters



Single 2-1/8" Cup		Single 3-1/4" Cup		Single 4" Cup	
No.	Handle	No.	Handle	No.	Handle
6464	12"	6467	12"	6470	12"
6465	15"	6468	15"	6471	15"
6466	18"	6469	18"	6472	18"

Double Cup Lifters



Double 2-1/8" Cup

No. 6461	12" handle
No. 6462	15" handle
No. 6463	18" handle

Two Man "Extra Heavy Duty" Handling Tool



Extra safety for operators and materials. Two operators can safely lift and carry large or heavy loads. Ideal for moving heavy gauge metal, marble slabs and heavy plate glass.

No. 3700 2 Cups 4" each No. 3750 2 Cups 5" each

Heavy Duty Double Cup (Sheet Metal Handling Tool)



Versatile one or two hand lifting. The 5" cups safely lift weights far beyond operator's normal capacity. Simultaneous trigger release.

No. 65402 Cups 4" eachNo. 65412 Cups 5" each

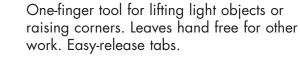
Heavy Duty (Sheet Metal Handling Tool)



Lifts heavy loads safely. Powerful suction grips material and holds until released by hand trigger. Use for loading, unloading, piling and shifting loads.

No. 1859 4" Cup No. 1912 5" Cup

The Little Grabber



 No. 5157
 2-5/8" Cup

 No. 1230-3
 2-1/8" Cup, 1-1/4" Finger Hole.

 No. 1230-3-OLD
 2-1/8" Cup, 1" Finger Hole.

VACUUM LIFTERS

The Knuckle Saver



Two-finger grip and larger cup for heavier loads. Breaks oil adhesions easily. Release tabs.

No. 3825 3-1/4" Cup

Super Grabber

Big 4-3/4" diameter. No metal parts – all rubber composition. Four-finger style for super gripping action, with easy release tabs.

No. A4875 4-3/4" Cup

Grifter



Combination grabber and lifter combines the flexibility of a grabber with the holding strength of a lifter. Just lift lipped edge to release vacuum.

No. G609 3-1/4" Cup

Medium Duty Handling Tool



Full hand grip for extra strength and fingertip pushbutton release speeds handling of smooth materials safely.

No. 2260 3-1/4" Cup

UNABLE TO FIND THE PART YOU REQUIRE?

Contact our customer service representative for information on the many additional standard or custom parts we have available.