

Vacuum Cups & Suction Cups



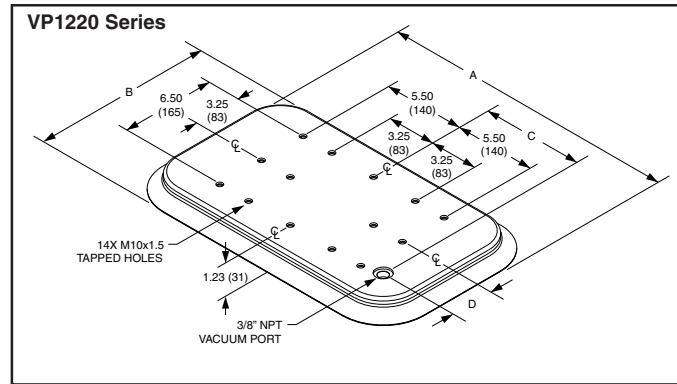
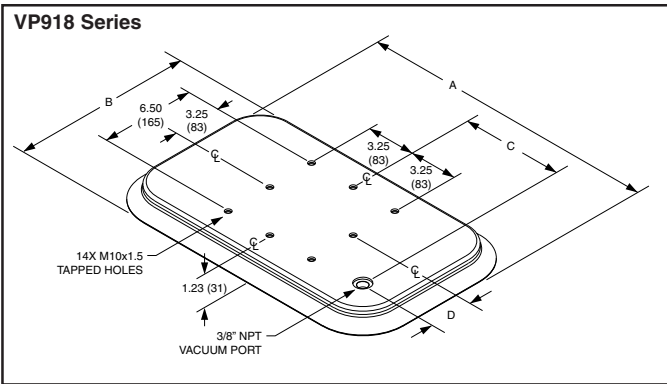
Large Capacity Vacuum Pads with Bonded Seals



ANVER Rectangular Bonded Vacuum Seal Pad Attachments are ideal for lifting heavy, compact loads in situations where the available load surface precludes the use of lifters with multiple pads.

Features:

- Bonded seal construction with internal steel plate reinforcement - Can handle both heavy and thin brittle loads
- High Lifting Capacity for a compact size
- Non-slip rubber bottom can handle thin or brittle materials without deforming or breaking them
- Shallow lip for quick attach and release
- An excellent pad for handling glass and stone panels in the vertical and horizontal position
- 3/8" NPT vacuum port



ANVER Item No.	Application	A in. (mm)	B in. (mm)	C in. (mm)	D in. (mm)	Weight lb. (kg)	Horizontal Rated Load* lb. (kg)	Vertical Rated Load* lb. (kg)
VP918-NBR Nitrile	For metal, glass, etc.	18.63 (473)	10.00 (254)	5.5 (140)	2.5 (64)	15 (6.8)	750 (340)	375 (170)
VP918-SI Silicone	For high-heat applications up to 401° F (205° C)	18.63 (473)	10.00 (254)	5.5 (140)	2.5 (64)	15 (6.8)	750 (340)	375 (170)
VP1220-NBR Nitrile	For metal, glass, etc.	20.63 (524)	12.63 (320)	6.79 (172.5)	3.27 (82.9)	22 (10)	1100 (499)	550 (250)
VP1220-SI Silicone	For high-heat applications up to 401° F (205° C)	20.63 (524)	12.63 (320)	6.79 (172.5)	3.27 (82.9)	22 (10)	1100 (499)	550 (250)

* Notes:

- Rated load at 22 in. Hg, vacuum, when used in the horizontal plane. Based on a safety factor of two (2), on vacuum holding.
- Safety factor increases at vacuum levels higher than 22" Hg.
- Note that the pad comes with fourteen M10 x 1.5 threaded mounting holes. They are blind and sealed by the rubber underneath. If you bolt these pads to a plate, you need to select the correct length screws so they do not protrude through the rubber causing the pads to leak.

► This spec sheet was adapted for print from our website. Additional information and photos are available at www.anver.com. 8050801

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