

Vacuum Cups & Suction Cups



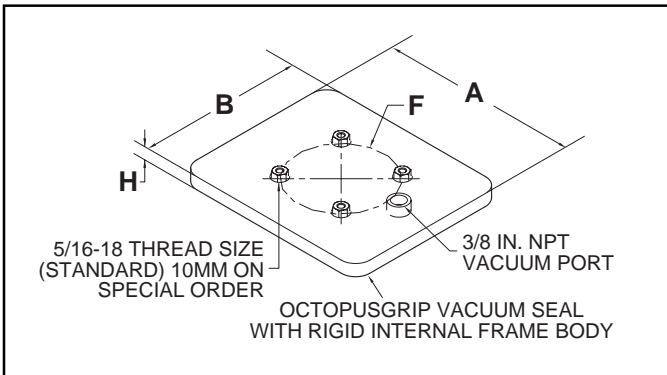
OctopusGrip™ Rectangular Vacuum Cups



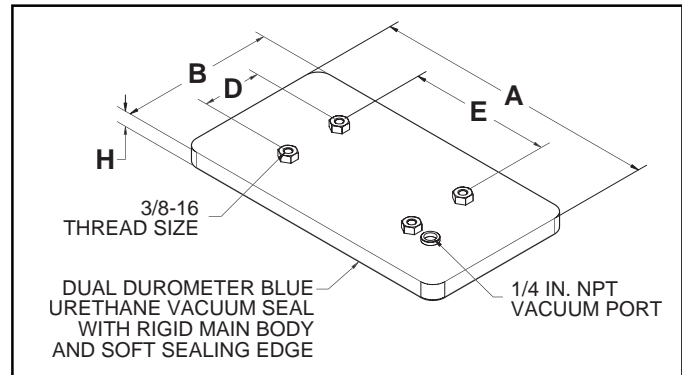
These rectangular vacuum cups with fully encased metal hub and multiple rounded cleats, are designed as a General Purpose Vacuum Pad for lifting a multitude of Porous, Semi-Porous and Non-Porous Loads. They are excellent for wood, composites, stone and other materials. They feature an excellent, versatile design for many applications.

Features:

- Vacuum Hub is a machined metal plate fully encased in an OctopusGrip™ proprietary urethane cup. There is no leakage as all mounting holes are sealed on the bottom.
- Vacuum Cup is supplied with pre-drilled and tapped mounting holes and a vacuum port. No drilling is required.
- The standard material is ANVER's OctopusGrip™ Polyurethane (PUR) is extremely long wearing, non-marring and abrasion-resistant.



OTG075090Q-UR



OTG070130Q-UR

ANVER Item No.	A in. (mm)	B in. (mm)	D in. (mm)	E in. (mm)	F Bolt Circle in. (mm)	H in. (mm)	Rated Load* (Vertical) lb (kg)	Rated Load* (Horizontal) lb (kg)
OTG075090Q-UR	9.00 (228)	7.50 (190)	-	-	4.50 (114)	0.63 (16)	175 (79)	350 (160)
OTG070130Q-UR	13.00 (330)	7.00 (178)	2.68 (68)	6.47 (164)	-	0.75 (20)	250 (113)	500 (227)

*The cup capacities shown above are based on 24"Hg at sea level with a safety factor of two (2) in the horizontal (flat), and four (4) in the vertical (upright).

Rated Load Capacities are estimated; actual capacity will vary based on the load surface and the level of vacuum.