

Cups for Carbon Fiber Parts and Sheet

(Shown Actual Size)



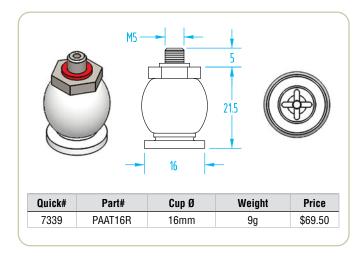


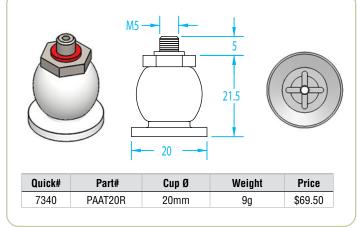
No needle damage!

Handle hot molded carbon fiber parts and cold carbon fiber sheet without damage caused when using needle grippers.

- 1. PTFE vacuum cup does not stick to hot carbon fiber parts up to 480°F.
- 2. Flexible white silicone bellow allows axial and angular movements for part compliance.
- 3. Stainless steel nipple included.
- 4. The supporting ribs avoid suction and deformation of soft materials.
- 5. The flexible lip allows good vacuum even at the low temperatures for effective sealing over cold composites.
- 6. Patented









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