



CAPSTONE™ is a new patent pending grinding wheel designed as an alternative product to Type 6 and Type 11 cupstones.

CAPSTONE™ is designed for the same tools and applications as non-reinforced Type 6 and 11 cupstones, but is fully reinforced with 4 full layers of fiberglass for added safety.

Measuring 6" diameter, and 3/8" or 1/2" thickness, with a spin-on 5/8"-11 zinc hub, CAPSTONE™ is a unique saucer shaped wheel with built-in grinding angle for extra fast grinding action with less operator effort.



## PERFORMANCE



Lightweight, at one pound, compared to 3 to 5 pounds for cupstones, for less operator fatigue and less wear and tear on power tools.

Unique saucer shape, 3/8" or 1/2" thickness, 5/8"-11 spin-on zinc hub, and special wheel formulation performance benefits:

- Allows the operator to achieve and maintain the desired grinding angle without raising the elbow and shoulder, for more comfortable grinding.
- Delivers faster material removal rates without glazing, or the need to dress the grinding surface of the wheel.
- Facilitates grinding in hard to reach areas or irregular shaped grinding surfaces on castings or workpieces.
- Spin-on 5/8"-11 zinc die cast hub with hex nut for easy mounting and removal.

## SAFETY

Reinforced with 4 layers of high tensile fiberglass reinforcement for safety (always use with ANSI approved Type 6 and 11 tool guards - see ANSI B7.1, Section 4.2.2.2).

Rated at 6,800 RPM maximum, exceeding the maximum operating speed of 4", 5" and 6" non-reinforced Type 6 and 11 cupstones.

DIAMETER	THICKNESS	ARBOR	MAX. RPM	ZAC16QB	BOX QUANTITY
6	3/8	5/8-11	6,800	A3500H	5
6	1/2	5/8-11	6,800	A3615H	5