



6" x 1/4" x 1" 2S Fine Z-WEB™ Unitized Wheel

Part No: ZU062501223



The 6" x 1/4" x Arbor Hole 1" 2S Fine Unitized Wheel from ARC Abrasives is engineered for deburring, cleaning, blending, polishing, finishing, delivering superior performance with every use. With a maximum RPM of 6000, this product ensures efficient and precise results in heavy-duty cutting and grinding applications. Whether you are working with metals like aluminum, mild steel, or stainless steel, this product offers exceptional durability and reliability to meet your toughest demands.

Unitized abrasives are engineered for consistent performance in surface conditioning, deburring, and polishing applications. Constructed by bonding multiple layers of nonwoven abrasive fibers with resin, these products offer a uniform abrasive action throughout their lifespan. The open-web structure allows for effective heat dissipation and reduced loading, making them ideal for applications such as cleaning, blending, and finishing on metals, plastics, and composites. Unitized abrasives are available in various grades, from coarse to fine, enabling users to select the appropriate level of abrasiveness for their specific application. Their consistent cutting action and durability make them a reliable choice for professionals seeking efficiency and quality in their surface conditioning tasks.

Specifications

Item Weight	0.000000
Weight UOM	LB
Surface Types	Stainless Steel, Titanium
Thickness	1/4

Structure	Unitized
Mineral	Aluminum Oxide
NMFC Number for BOL	ABRASIVE GRINDING WHEELS, BENCH WHEELS, OR FIBRE DISCS
Freight Class for BOL	ABRASIVE PRODUCT
Product Line	Zweb (Non-Woven)
Diameter	6"
Max RPM	18,000