

6402

Composite Tyre Buffer

FEATURE

- · 2,600 rpm.
- · Stall resistant 0.60 hp motor.
- Convenient and comfortable throttle lever design.
- Ergonomic molded handle grip adds comfort and insulation in cold weather.
- Complete with coaxial rear hose assembly to eliminate blowing of rubber particles/dust in the work area.
- · Low noise level.
- Low air consumption.
- 5/16" Hex quick change chuck with threaded arbor for mounting buffing cones and accessories.

SPECIFICATIONS

Free speed (rpm): 2600 Motor (hp): 0.60

Chuck Size: 5/16 Internal Hex Spindle Thread Size (in): 3/8x24 Weight (kg): 0.79 Length (mm): 228.6 Air Consistency (CFM): 3.5 Recommended hose size (in.): 3/8



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↑ UNIT 8, LANE END INDUSTRIAL PARK, HIGH WYCOMBE, HP14 3BY, UNITED KINGDOM



6403

Composite Tyre Buffer

FEATURE

- 3,600 rpm.
- · Stall resistant 0.60 hp motor.
- · Convenient and comfortable throttle lever design.
- Ergonomic molded handle grip adds comfort and insulation in cold weather.
- Complete with coaxial rear hose assembly to eliminate blowing of rubber particles/dust in the work area.
- · Low noise level.
- Low air consumption.
- 5/16" Hex quick change chuck with threaded arbor for mounting buffing cones and accessories.

SPECIFICATIONS

Free speed (rpm): 3600 Motor (hp): .50

Chuck Size: 5/16 Internal Hex Spindle Thread Size (in): 3/8x24 Weight (kg): 0.79 Length (mm): 228.6 Air Consistency (CFM): 4 Recommended hose size (in.): 3/8



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6400

Composite High Speed Tyre Buffer / Drill

FEATURE

- 22,000 rpm
- Stall resistant 0.75 hp motor.
- Built-in regulator for added control on the job.
- Convenient and comfortable throttle lever design.
- Ergonomic molded handle grip adds comfort and insulation in cold weather.
- Short overall tool length of only 8" improves access in work area.
- · Low noise level.
- Low air consumption.
- 3/8" Precision keyed chuck.

SPECIFICATIONS

Free speed (rpm): 22000 Motor (hp): 0.75

Chuck Size: 3/8

Spindle Thread Size (in): 3/8x24

Weight (kg): 0.75 Length (mm): 203.20 Air Consistency (CFM): 4

Recommended hose size (in.): 3/8



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