Data Sheet

Item 1266

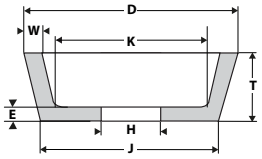
1. Product Description:

Shellac Cup Wheel

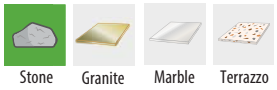
Dimensions (in):	5" x 2" x M14-2
Dimensions (mm):	125 x 50 x M14-2
Abrasive:	Silicon Carbide
Specification:	1C150QBPE-1C3
Max. rpm:	7,650
Max. Speed:	50 m/s
Line	Easy Cut®



Type 11



D = 125 mm
T = 50 mm
H = M14-2



Certification

This cup is certified by the Organization for the Safety of Abrasives.





Angle Grinder

1. Application

- For polishing marble, terrazzo, and granite.
- Manufactured with black silicon carbide, cork, and polishing agents.
- C3 grade, for grinding and surface leveling while maintaining a light gloss.
- Excellent performance with good surface finishes.
- Excellent price-to-performance ratio.

2. Operating instructions

- Use with a portable grinder designed for Type 11 cup wheels.
- Ensure that the grinder's operating speed does not exceed the maximum RPM indicated on the cup wheel.
- Ensure that the cup wheel is properly mounted and securely seated against a flat, unrecessed mounting flange.
- The mounting flange diameter must be at least one-third of the cup wheel diameter.
- Suitable for wet or dry grinding applications.
- Mount the cup wheel and allow it to run at no-load speed for one minute to check for damage.
- Do not apply excessive pressure or strike the cup wheel against the workpiece.

3. Safety information

- Never exceed the maximum operating speed indicated on the label.
- Always use the machine guard.
- Always wear appropriate personal protective equipment, including gloves, hearing protection, a dust mask or respirator, and safety glasses.
- Improper use may result in severe injury.
- Use in accordance with ANSI B7.1.

4. Handling

- Initial inspection should be performed while the product is in its original box. If there is visible evidence of damage to the packaging, the merchandise must not be accepted.
- Handle cup wheels carefully to prevent impacts or drops. If a cup wheel has been dropped, cracked, has lost a section, or is suspected to be damaged, it must not be mounted.

5. Storage

- Store cup wheels on a flat surface. Do not strike or drop them.

Cup wheels should not be exposed to:
(a) Water or other solvents.
(b) Extreme temperatures or humid conditions.
- For additional information, refer to ANSI B7.1.

6. Packaging units

- 8 pieces.