



**T** 1300 897 873  
**E** info@totallyworks.com  
**W** www.totallyworks.com  
**A** Factory 5, 176 Canterbury Rd, Bayswater Nth, Victoria,  
3153

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## TECHNICAL INFORMATION

### SPEC 5

#### Product:

SPEC 5

Delivering the ultimate balance of speed and strength the Spec 5 is a rigid, uniquely developed & bonded 5" (5 inch) polishing resin cup with outstanding, rapid scratch refinement, and integrated consistent grinding technology (CGT) for handheld applications.

Abraasive segments positioned around the outer edge, ensure working pressure is applied to these areas of the cup to yield maximum results. This combination of maximum production speed at lower grit levels and minimal tool flexibility, deliver the contractor exceptional surface flatness and polished outcomes.

#### Features:

- Specialised resin bonded compound increases product performance and efficiency outcomes.
- Segment geometry and positioning maximises surface profile, refinement, and flatness.
- Unique integrated consistent grinding technology (CGT).
- Extended tool longevity.
- Fibre backing for additional strength and tool rigidity.
- Mechanical (not Velcro) attachment promoting an excellent balance of smooth operation and stability at higher RPM ranges.
- Open spacing between resin segments minimising tool blocking or clogging on moist materials.
- Extensively field tested and performance validated.

#### Specifications:

- 125mm / 5" diameter
- Available in 50, 100, 200 grits
- 0-6000rpm
- Available with adaptors for M14 & 5/8 UNC spindle.



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#### **Range of applications:**

- Concrete
- Natural Stone

#### **Safety Measures:**

- Always use in conjunction with appropriate eye, ear & respiratory protection.

#### **Disclaimer:**

All information presented in this document is based on experience gained from either WORX+ in-house testing and R&D or observations made by end users and reflects the best of our knowledge to date.

Due to the range of variables present and often unique to any give application environment, the information presented in this document along with other written or verbal information that may be supplied regarding this product, should be viewed as non-binding and a guide only. Purchasers should always perform their own tests to assess product suitability for the given application & environment.