

## DIAMOND WHEEL 1200G EXTRA FINE WATERSTONE 250MM DE-250 BY TORMEK



SKU	Option	Part #	Price
9303976		DE-250	\$585

Model	
Type	Water Cooled / Wet Stone Sharpener Accessory
SKU	9303976
Part Number	DE-250
Barcode	7392485006237
Brand	Tormek
Technical - Main	
Diameter	250mm
Dimensions	
Product Weight (Net Weight)	4.3 kg
Packaging + Shipping	
Shipping Weight (Gross)	5.5 kg

**Features:-** This wheel gives an extra fine surface finish and is especially suited for carving tools and knives when the need for steel removal is minimal. The grit size is 1200. For all types of material, incl. steel, ceramic and carbide. Fits Tormek models T-8, T-7 and previous models with a 250 mm wheel diameter. The Tormek Diamond Wheels offer an exceptional durability and the ability to sharpen on the periphery as well as the side. When sharpening on the side of the Diamond Wheels, we recommend using the Tormek Multi Base MB-100 with the appropriate jig developed for your specific tool. The quality of the diamond surface provides a constant sharpening ability and a grinding wheel that always remains a full size diameter. Tormek's low speed sharpening make it ideal to use diamond for edge tool sharpening since no heat is generated. **Includes:-** Tormek's Diamond Wheels are constructed with a precision machined steel frame. The frame is coated with a single layer of diamond grit that is electrolytically anchored with nickel. When the coated abrasives are touched by the filings of metal from your tool, they will reach the steel frame through the pores that occur in the nickel coating and exposing the steel core. Therefore, always use the ACC-150 Anti-Corrosion Concentrate in the water when sharpening with water to prevent rust on the grinding wheel. Add 10 ml of concentrate to 250 ml water (~4%). We recommend to always use water when sharpening with the diamond wheel, as it prolongs the life of the wheel and provides a finer surface. It is also possible to sharpen without water. Important When wet grinding, always use the ACC-150 Anti-Corrosion Concentrate in the water to prevent rust on the grinding wheel. The Tormek Diamond Wheels is suitable for all types of material, incl. steel,



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T +61 8 9209 7400

[hello@beyondtools.com](mailto:hello@beyondtools.com)

ceramic and carbide. **Important when using:-**

- Always apply a low pressure when sharpening.
- Apply a very low pressure when sharpening with a new diamond wheel.
- The diamond grits on a new diamond wheel are very sharp and sensitive to high pressure.
- At first usage, the diamond surface will seem aggressive, so you should expect to feel and hear that some diamond grits stand out.
- After a short break-in period, the diamond crystals will stabilize to a uniform level to give a finer surface.
- This process normally takes 2-5 sharpenings.
- Do NOT use the TT-50 Turning Tool on the Diamond Wheel.
- There is no need to true the wheel.