

Tormek SB250 Blackstone Silicone 250mm-



Tormek's Blackstone Silicon SB250 has been developed for shaping and sharpening* HSS and other exotic alloyed steels. It can also touch up tungsten carbide.

The combination of abrasive hardness, shape and grain size is optimised to work efficiently at the Tormek system's low rpm. Its faster material removal is an advantage, especially when shaping tools with a large bevel surface, where the grinding pressure is limited; for example, planer blades and woodturning skews.

Auckland
19 Allens Road, East Tamaki
Auckland 2013
Ph (09) 271 7700
Fax (09) 271 7728

Christchurch
159 Ferry Road, Waltham
Christchurch 8011
Ph (03) 366 2013
Fax (03) 366 2021

Call free: 0800 522 577
Copyright © 2025 W & R Jack Limited.



Tormek SB250 Blackstone Silicone 250mm-



Overview and features

The grit size 220 is the same as the Tormek Original Grindstone and can be altered to work like a 1000 grit stone with the Stone Grader SP650. Thanks to its sharp and relatively small grains, the Blackstone removes hard steel efficiently, even at low grinding pressure. The Blackstone Silicon also offers exceptional wear resistance. It can even touch up tungsten carbide, where the tool already has an established shape.

The SB250 does not offer faster steel removal on ordinary carbon steel than the Tormek Original Grindstone.

Specifications

Grit 220-1000 (adjustable)

Specifications are subject to change without notice.

