

Tormek MSK200 Stainless Steel Shaft with Ezylock-



The shaft is made of stainless steel and the EzyLock nut of composite material to resist rust. The EzyLock system ensures that the grindstone is held securely with no danger of unwinding while also requiring no tools to mount or loosen the grindstone. A special pitch on the left hand thread causes the rotation of the wheel to tighten the nut to the correct torque.

This construction makes it easy to work quickly work with and swap different grindstones onto the machine, for example the 4000 Grit Japanese Waterstone which provides an extra fine finish.

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 © 2024 W & R Jack Limited.



Tormek MSK200 Stainless Steel Shaft with Ezylock-



Overview and features

When mounting the grindstone, turn the Ezylock nut anticlockwise into position by hand but do not overtighten. When turning the machine on it will automatically tighten to the right torque.

When changing stone, turn the grindstone clockwise while holding the leather honing wheel in position with the other hand and the EzyLock system will release allowing you to remove the nut and stone.

Fits Tormek T-4, Tormek T-3, Tormek 1200 and all older models with 200 mm stone diameter.

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 © 2024 W & R Jack Limited.

