

Designed for truing and dressing diamond and CBN wheels quickly and effectively with minimal superabrasive loss.

The brake truing device uses a silicon carbide abrasive wheel to dress larger resin bonded diamond and CBN wheels — the engineered braking system ensures a well trued and dressed wheel.

Description

Master Brake Truing Device is suitable for dressing most types of resin and metal bonded superabrasive wheels.

Availability

Product code: 01053891

Supplied with a silicon carbide truing wheel, size 80 x 25 x 12.7mm. Three standard specifications of truing wheel to choose from:

- GC46 M5 V4 for grit sizes D/B91 to D/B181
- GC60 L5 V4 for grit sizes D/B64 to D/B126
- GC80 K5 V4 for grit sizes < D/B64

Replacement grinding wheels and service kits for the Brake Truing Device also available.

Features

- Robust design for accurate truing and a long life
- Bi-directional design allowing the device to be mounted in any orientation

Applications

Designed for truing diamond and CBN wheels quickly and effectively with minimal superabrasive loss.



Brake Truing Device compliments our

superabrasives

CONTACT US FOR MORE INFORMATION



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