



Do you need to mill hardened steel? M.A. Ford's TuffCut DM® Series 157 End Mills have you covered!

Designed for HEM strategies and finishing applications on hardened materials with a 50-65 Rc hardness, our TuffCut DM® Series 157 end mills offer a choice of 4, 6, 8 & 10 flutes dependent on diameter for outstanding performance and versatility.

Available in metric and inch diameters from 3mm to 25mm, the 'center cutting' Series 157 end mills use our ALtima® 52 coating, dedicated to milling hardened steels, and are available in a wide range of corner radius options or as a square end design.

Series 157 Specifications:

- Solid carbide center cutting end mill
- Metric and inch diameters from 3mm to 25mm
- Multi-flute options 4, 6, 8 & 10 flutes
- High performance ALtima® 52 coating
- For HEM and finishing applications
- Standard flute length
- Corner radius & square end options
- 45° Helix angle

Visit <u>www.maford.com</u> for more information.