



# TCT WRECKER 150mm x 6 Tpi - 1 pc

## MULTI MATERIAL : HEAVY DUTY WRECKER™ CARBIDE TEETH DEMOLITION BLADES

- The multi material WRECKER™ with carbide teeth cuts all from thick metal, cast iron, nail embedded wood, hardened screws and fastners.
- Up to 50x longer life than standard Bi -metal blades. Carbide teeth deliver long life and extreme durability in the toughest applications.
- Up to 25% more cuts per charge vs. standard Bi-Metal blades. Optimised for use with cordless tools.
- FANG TIP™: For faster plunge cutting and reaching into restricted areas.
- Thick 1.27mm robust blade body for precise straight cuts.
- 25 mm blade height for improved stability and minimum vibration.
- Best for multi material demolition -cwood with nails or hardened fastners and thick metal



|                                               |                                                                                                         |
|-----------------------------------------------|---------------------------------------------------------------------------------------------------------|
| Article Number                                | 48475241                                                                                                |
| Blade length (mm)                             | 150                                                                                                     |
| Materials suited for                          | Thick metal > 4 mm Medium metal 1.5 - 4 mm Cast Iron Non ferrous metal (Cu/Al) Wood with nails & screws |
| Max. cutting capacity cast iron pipes [mm]    | ø 10 - 100                                                                                              |
| Max. cutting capacity metal pipe              | ø 10 - 100                                                                                              |
| Max. cutting capacity non ferrous metals [mm] | 6 - 14                                                                                                  |
| Max. cutting capacity steel (mm)              | 6 - 14                                                                                                  |