PRODUCT SPECIFICATION

Brand Product Range Catalogue number Date C.K Fast4 2943, 2944 16/03/2009

Range Description

4 flute wood drill bits

Features

- 4 flute configuration for fast waste removal
- 100% more cutting blade than a flat bit or auger
- Side blade for clean breakout
- Nose screw pulls the bit through less effort
- Clean hole profile
- Class leading cutting speeds
- 2943 Fast change docking system (to 25mm)
- 2944 SDS Plus docking system on all sizes



2944

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|-------------|--------------------------------|---------------|----------------|------------|
| Item Number | Item Description | EAN No | Commodity code | Carton Qty |
| T2943-16 | Fast4 wood drill bit 16mm | 5013969701821 | 82075090 | 10 |
| T2943-20 | Fast4 wood drill bit 20mm | 5013969701838 | 82075090 | 10 |
| T2943-22 | Fast4 wood drill bit 22mm | 5013969701845 | 82075090 | 10 |
| T2943-25 | Fast4 wood drill bit 25mm | 5013969701852 | 82075090 | 10 |
| T2943-32 | Fast4 wood drill bit 32mm | 5013969701869 | 82075090 | 10 |
| T2944-16 | Fast4 SDS+ wood drill bit 16mm | 5013969703825 | 82075090 | 10 |
| T2944-20 | Fast4 SDS+ wood drill bit 20mm | 5013969703832 | 82075090 | 10 |
| T2944-22 | Fast4 SDS+ wood drill bit 22mm | 5013969703849 | 82075090 | 10 |
| T2944-25 | Fast4 SDS+ wood drill bit 25mm | 5013969703856 | 82075090 | 10 |
| T2944-32 | Fast4 SDS+ wood drill bit 32mm | 5013969703863 | 82075090 | 10 |

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| Technical product information | Recommended cutting speeds: 16 – 20mm between 1500 - 2000 RPM 22 – 25mm between 1000 – 1500 RPM 32mm between 800 – 1300 RPM 2943 - Fast change docking system (6.4mm) hex shank provided on sizes up to 25mm Size 32mm has an 11mm hex drive shaft |
|------------------------------------|--|
| Standards compliance | None applicable |
| User health and safety information | None applicable |
| RoHS/WEEE compliance | This product range does not fall within the scope of RoHS or WEEE regulations |
| Material safety data | None applicable |
| Warranty | C.K products are guaranteed for life against imperfect materials or workmanship Normal wear and tear of cutting edges and damage caused through inappropriate use is not covered |
| Country of origin | Taiwan |