

ARBORS AND ACCESSORIES



| FOR USE WITH HOLE SAW TYPES | | BI-METAL FAST CUT FCH CARBIDE TIPPED CT | | BI-METAL DEEP CUT DCH TCT MULTI PURPOSE MPH | | DIAMOND GRIT D CARBIDE TIPPED CT TCT MULTI PURPOSE MPH | |
|-----------------------------------|---|---|-------------|---|-------------|--|-------------|
| PILOT DRILL TYPE | | STANDARD HSS PILOT DRILL | | EXTENDED LENGTH HSS PILOT DRILL | | CARBIDE TIPPED PILOT DRILL | |
| FITS HOLE SAW DIAMETERS MM (INCH) | ARBOR SHANK SIZES MM (INCH) | ARBOR CATALOGUE NUMBER | ITEM NUMBER | ARBOR CATALOGUE NUMBER | ITEM NUMBER | ARBOR CATALOGUE NUMBER | ITEM NUMBER |
| 14 - 30mm (9/16" - 1.3/16") | 8.75mm (11/32") Hex (excluding SDS-Plus Arbors) | A1 | AY1385 | A1E | AY1391 | XA1 | AY5675 |
| | | A1-1 | AY154 | A1-1E | AY1541 | XA1-1 | AY585 |
| | 6.5mm (1/4") Hex | A4 | AY1451 | A4E | AY1453 | XA4C | AY5731 |
| 32 - 210mm (1.1/4" - 8.9/32") | 11mm (7/16") Hex (excluding SDS-Plus Arbors) | A2 (Quick-Hitch) | AY141 | A2E (Quick-Hitch) | AY1411 | XA2 (Quick-Hitch) | AY569 |
| | | A2-1 (Quick-Hitch) | AY155 | A2-1E (Quick-Hitch) | AY1551 | XA2-1 (Quick-Hitch) | AY586 |
| | | A10 (Quick-Hitch) | AY1485 | A10E (Quick-Hitch) | AY1491 | XA10 (Quick-Hitch) | AY5775 |
| | 8.75mm (11/32") Hex | A17-38 Locking Arbor | AY2274 | A17-38E Locking Arbor | AY2272 | XA17-38 Locking Arbor | AY2278 |

QUICK-HITCH ARBORS

WITH HSS, HSS EXTENDED LENGTH OR CARBIDE TIPPED PILOT DRILLS

Two locating pins insert into the hole saw cap and prevent the hole saw overtightening on the screw thread. This allows easy and instant hole saw changes without tools and without removing the arbor from the chuck.

SDS-PLUS ARBOR SHANKS

WITH HSS, HSS EXTENDED LENGTH OR CARBIDE TIPPED PILOT DRILLS

The SDS-Plus shank allows the arbors to be used in SDS-plus rotary hammer drills with the hammer action turned off.

LOCKING ARBORS

WITH HSS, HSS EXTENDED LENGTH OR CARBIDE TIPPED PILOT DRILLS

For use with hole saws diameters 32mm - 210mm (1.1/4" - 8.9/32"), the arbor locks tightly on the saw eliminating vibration and is invaluable on exceptionally tough jobs and production runs.