




















... always the appropriate accessories for your machine!








## Which holesaw to use with which material?

Kwb holesaws are suitable for a wide range of materials. Density, texture and thickness all come into play when selecting the right holesaw.

											
Holesaw range				Metal	Stainless steel (INOX)	Steel	Non-ferrous metal	Alu-minium	Plastics	Acrylic	Laminates

HOLLOW CORE DRILLS			
1751-	Hollow core drills CARBIDE Ø 68 mm and Ø 82 mm		★★★★★
1752-	Hollow core drills DIAMOND Ø 68 mm and Ø 82 mm		★★★★★

ONE-PIECE HOLESAWS			
598-	HSS-Bi-Metal Variable tooth pitch Ø 16 mm – Ø 152 mm		★★★★★
5985-	HSS-Bi-Metal Ø 20 mm – Ø 83 mm		★★★★
4998-	DIAMOND coated holesaws Ø 5 mm – Ø 76 mm		★★★★★
500-	DIAMOND coated holesaws Ø 6 mm – Ø 68 mm		★★★★★
4994-	Tungsten carbide gritted Ø 33 – Ø 103 mm		★★★★★
4991-	Tooth tips hardened Ø 20 – Ø 105 mm		★★★★★
4993-	hardened Ø 68 – Ø 100 mm		★★★★★
498-	hardened Ø 65 mm – Ø 68 mm		★★★★
499000	hardened Ø 80 mm		★★★★

MULTIBLADE HOLESAWS			
498300	Tooth tips hardened, 3-pcs. Ø 60, 67, 74 mm		★★★★★
498800	Tooth tips hardened, 6-pcs. Ø 46, 53, 60, 68, 74, 81 mm		★★★★★
498700	Tooth tips hardened, 7-pcs. Ø 46, 53, 59, 66, 73, 82, 94 mm		★★★★★
499700	Tooth tips hardened, 5-pcs. Ø 69, 74, 80, 90, 100 mm		★★★★
498900	hardened, 8-pcs. Ø 25, 32, 38, 44, 51, 57, 63, 68 mm		★★★
498500	hardened, 5-pcs. Ø 28, 35, 50, 68, 75 mm		★★★
599100	hardened, 7-pcs. Cutting depth 40 mm Ø 25, 32, 38, 45, 50, 58, 63 mm		★★★
















## Holesaws / Hollow core drills

The table gives advice on the suitability of the holesaws for use in:

**GOOD = ●**

**BETTER = ●●**

**BEST = ●●●**

 Softwood	 Laminated boards	 Hardwood	 Chipboard	 Plasterboard	 Lightweight building materials	 Aerated concrete blocks	 Concrete	 Stone	 Marble	 Porcelain stoneware	 Roof tiles	 Floor tiles	 Wall tiles	 Granite
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