

# **kwb SHOWS TEETH!**

The best holesaws from kwb





## **HOLESAWS and HOLLOW CORE DRILLS**

- · Hole saws and hollow core drills for all applications and materials
  - · High professional quality
  - · Unique kwb product colour-coding
  - · Clearly arranged customer navigation with original materials
    - · Modern and theft-protected package design

## **HOLLOW CORE DRILLS**

**HOLESAWS** 

Carbide-tipped

DIAMOND, Diamond tipped

HSS-CO-Bi-Metal

HSS-Bi-Metal

DIAMOND, Diamond gritted

Carbide gritted

Carbide-tipped

Tooth tips hardened

Holesaws standard

## The kwb brand stands for QUALITY!

kwb's three-stage quality system always gives the consumer the right tool for assignment and frequency of the job.



Best kwb quality, suitable also for professional use.



High-grade kwb quality, suitable for all professional handymen.



Good usability and kwb quality for do-it-yourselfers.

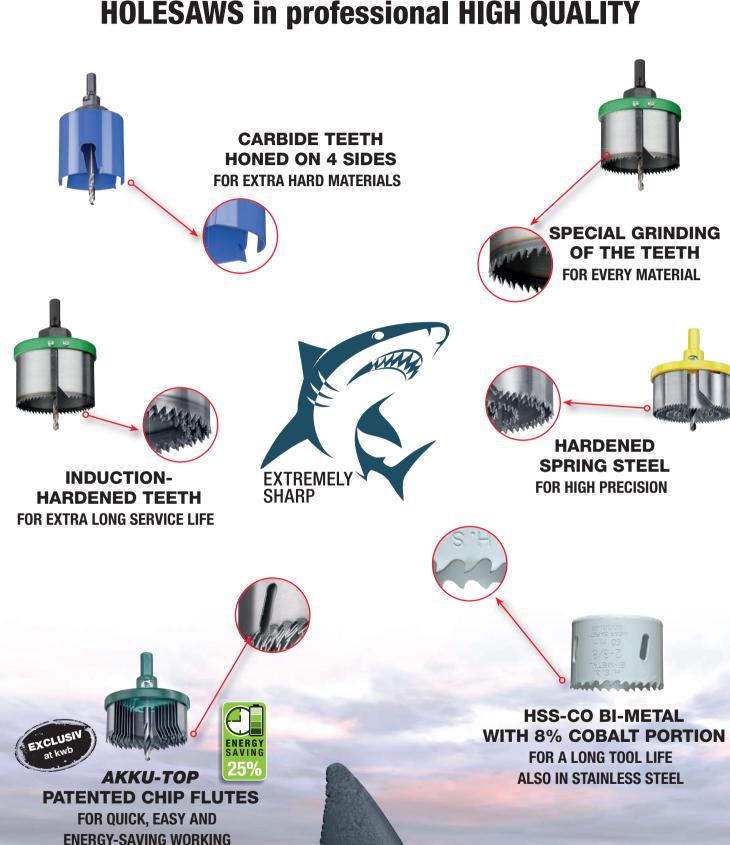








## **HOLESAWS** in professional HIGH QUALITY

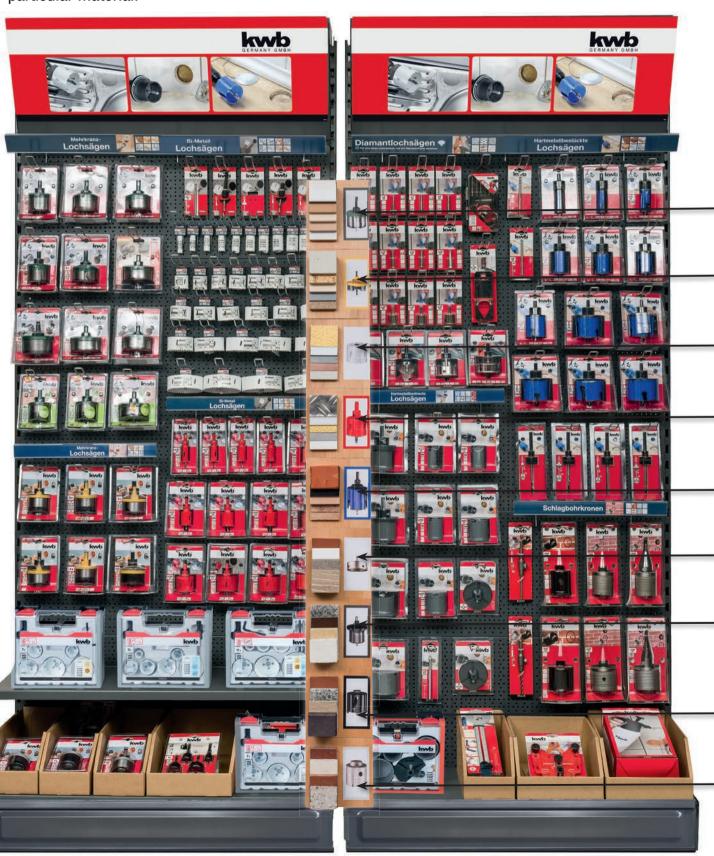


25% FASTER - SAVE 25% ENERGY



## **Unique kwb PRODUCT COLOUR-CODIN**

The different colours of the hole saws and hollow core drills indicate the allocation to the particular material.





## Clearly arranged CUSTOMER NAVIGATION with ORIGINAL MATERIALS!



#### **HOLESAWS**

**HOLLOW CORE DRILLS** 

DIAMOND

**CARBIDE-TIPPED** 

#### **FOR ALL MATERIALS**

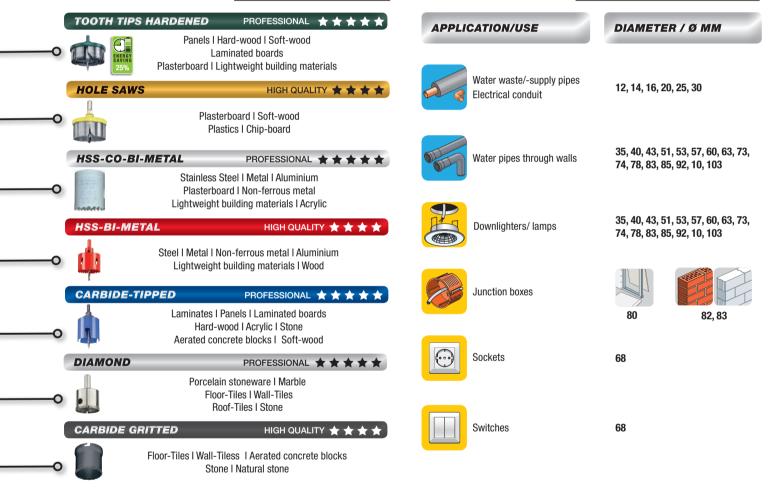
PROFESSIONAL ★★★★

PROFESSIONAL ★★★★

Stone I Porcelain stoneware I Marble Floor-Tiles I Wall-Tiless I Roof-Tiles

Beton I Stone Natural stone I Aerated concrete blocks

#### FOR ALL APPLICATIONS



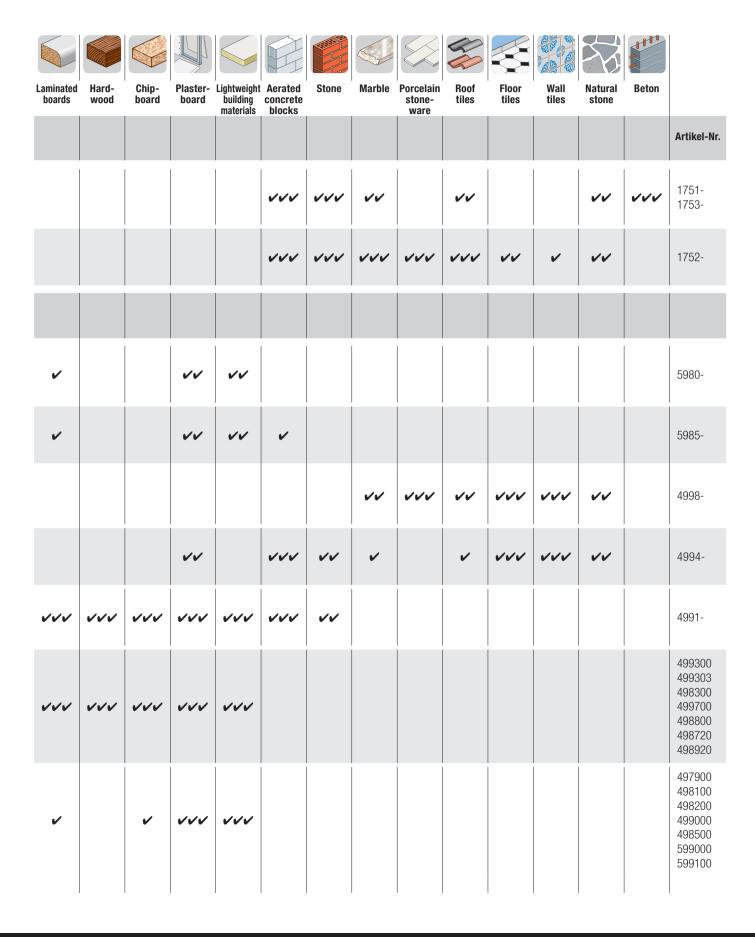
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## **Hole saws and hollow core drills for ALL APPLICATIONS and MATERIALS**

Hole saw range and modules at a glimpse			Granite	Metal	Stainless steel (INOX)	Cast iron	Non- ferrous metal	ALU Alu- minium	Plastics	Acrylic	Laminates	Soft-wood
Hollo	w core drills	Quality										
D	Hollow core drills CARBIDE tipped Ø 68 mm and Ø 80 mm	****	•									
	Hollow core drills DIAMOND Ø 68 mm and Ø 82 mm	****										
Holes	aws	Quality										
1 1	HSS-CO-bimetal holesaws Variable tooth pitch, 8% Cobalt Ø 16 mm bis Ø 152 mm	****		vvv	v	~	vv	VVV	~	V	~	V
	HSS-bimetal holesaws Variable tooth pitch Ø 20 mm bis Ø 83 mm	****		<b>///</b>			VVV	VVV	~	V	~	•
	DIAMOND holesaws Ø 5 mm to Ø 35 mm and Ø 45 mm to Ø 76 mm	****										
	Holesaws tungsten CARBIDE gritted Ø 33 to Ø 103 mm	****							V			
	Holesaws CARBIDE tipped Ø 20 to Ø 105 mm	****							~	VV	<b>///</b>	<b>///</b>
	AKKU-TOP holesaws + holesaws, tooth tips hardened Ø 25 to Ø 94 mm	****					V		V	V	V	VVV
	Holesaws Ø 25 to Ø 100 mm	***							V			VVV
			 GOOD	 = <b>/</b>		BETTI	 ER = 🗸	′ ✓		BES	T = <b>✓</b>	<b>/ /</b>







#### Hollow core drill TUNGSTEN CARBIDE TIPPED, with shank and centring drill

PROFESSIONAL ★★★★







Tungsten carbide tipped hollow core drills, with shank SDS Plus and centring drill Ø 8 mm, impact resistant, specially hardened, specially brazed heat resistant carbide plates, for use in masonry, stone, reconstituted stone, concrete, marble and brick, for fitting electrical sockets and waste pipes.









ArtNo.	Ø mm	Ţ	6	Barcode
175366	68 mm	SDS Plus	1	4 0 0 9 3 1 1 7 5 3 6 6 3
175380	82 mm	SDS Plus	1	4 0 0 9 3 1 1 7 5 3 8 0 9

#### **Hollow core drill, TUNGSTEN CARBIDE TIPPED**













Tungsten carbide tipped hollow core drills, impact resistant, specially hardened, specially brazed heat resistant carbide plates, for use in masonry, stone, reconstituted stone, concrete, marble and brick, for fitting electrical sockets and waste pipes.

ArtNo.	Ø mm	for	6	Barcode
175166	68 mm	175300/20	1	4 0 0 9 3 1 1 7 5 1 6 6 9
175180	82 mm	175300/20	1	4 0 0 9 3 1 1 7 5 1 8 0 5













#### Hollow core drill TUNGSTEN CARBIDE TIPPED, with shank and centring drill

























ArtNo.	Ø mm	<b>F</b>	*	6	Barcode
175566	68 mm	● SW 12	•	2	4 0 0 9 3 1 1 7 5 5 6 6 7
175666	68 mm	SDS Plus		2	4 009311 756664

#### **Hollow core drills**



#### Hollow core drills, TUNGSTEN CARBIDE TIPPED, 6-pcs.

QUALITY \*

Hollow core drill-set 6-pcs., hollow core drill bit tungsten carbide tipped, suitable for percussion drilling, special hardening, specially brazed heat resistant carbide tips, for use in masonry, natural stone, artificial stone, concrete, marble and bricks, for installation of flush sockets and pipe penetrations, ideal for electric installations, for customary impact drilling machines.

ArtNo.	Content	6	Barcode
499176	ø 68, 82 mm, 2 pilot drills ø 8 mm, 2 mandrels SDS plus and M6	10	4 009314 991765



























#### DIAMOND hollow core drill

Hollow diamond core drills, segmented, laser welded segments for extra breakage resistance, quick clean cutting, extremely long life, fatigue-free operation, for use in masonry, stone, reconstituted stone, marble, tiles, porcelain, ceramics and brick, for fitting electrical sockets and waste pipes

ArtNo.	Ø mm	for	6	Barcode
175268	68 mm	175300/20	1	4 0 0 9 3 1 1 7 5 2 6 8 0
175280	82 mm	175300/20	1	4 0 0 9 3 1 1 7 5 2 8 0 3























PROFESSIONAL \* \* \*



#### Mandrel with pilot drill, hexagon drive

Arbor with pilot drill Ø 8 mm, shanks 12 mm hexagon, M16 thread, for hollow core drills. tungsten carbide or diamond tipped, for use in all rotary and impact drills.

ArtNo.	Thread	<b>-</b>	6	Barcode
175300	M 16	● SW 12	1	4 009311 753007







#### Mandrel with pilot drill, SDS plus

Arbor with pilot drill Ø 8 mm, shanks SDS Plus, M16 thread, for hollow core drills, tungsten carbide or diamond tipped, for use in all rotary and impact drills.

ArtNo.	Thread	1	6	Barcode
175320	M 16	SDS Plus	1	4 009311 753205









#### Holesaws HSS-CO-bi-metal

PROFESSIONAL ★★★★









































HSS bi-metal holesaws, progressive variable tooth pitch, for ultimate chip removal, HSS teeth 8% cobalt alloyed, extremely free running, long working life, for steel, castings, RSJs, stainless sheet, aluminium, bronze, copper, plastics, acrylic, plasterboard and wood.



ArtNo.	Ø mm	Cutting depth	•	6	Barcode
598016	16 mm	38 mm		1	4 009315 980164
598019	19 mm	38 mm	•	1	4 009315 980195
598020	20 mm	38 mm		1	4 009315 980201
598022	22 mm	38 mm		1	4 009315 980225
598025	25 mm	38 mm		1	4 009315 980256
598029	29 mm	38 mm		1	4 009315 980294
598030	30 mm	38 mm		1	4 0 0 9 3 1 5 9 8 0 3 0 0
598032	32 mm	38 mm	•	1	4 009315 980324
598033	33 mm	38 mm		1	4 0 0 9 3 1 5 9 8 0 3 3 1
598035	35 mm	38 mm	•	1	4 009315 980355
598038	38 mm	38 mm		1	4 009315 980386
598040	40 mm	38 mm		1	4 009315 980409
598041	41 mm	38 mm		1	4 009315 980416
598044	44 mm	38 mm		1	4 009315 980447
598046	46 mm	38 mm		1	4 009315 980461
598048	48 mm	38 mm	•	1	4 009315 980485
598051	51 mm	38 mm		1	4 009315 980515
598054	54 mm	38 mm		1	4 009315 980546
598057	57 mm	38 mm		1	4 009315 980577
598060	60 mm	38 mm		1	4 009315 980607
598064	64 mm	38 mm		1	4 009315 980645
598065	65 mm	38 mm		1	4 009315 980652
598067	67 mm	38 mm		1	4 009315 980676
598068	68 mm	38 mm		1	4 009315 980683
598070	70 mm	38 mm		1	4 009315 980706
598073	73 mm	38 mm		1	4 009315 980737
598076	76 mm	38 mm		1	4 009315 980768
598079	79 mm	38 mm		1	4 009315 980799
598083	83 mm	38 mm		1	4 009315 980836
598086	86 mm	38 mm		1	4 009315 980867
598089	89 mm	38 mm		1	4 009315 980898
598092	92 mm	38 mm		1	4 0 0 9 3 15 9 8 0 9 2 8



#### Holesaws HSS-CO-bi-metal



ArtNo.	Ø mm	Cutting depth	6	Barcode
598095	95 mm	38 mm	1	4 0 0 9 3 1 5 9 8 0 9 5 9
598102	102 mm	38 mm	1	4 0 0 9 3 1 5 9 8 1 0 2 4
598105	105 mm	38 mm	1	4 0 0 9 3 1 5 9 8 1 0 5 5
598108	108 mm	38 mm	1	4 0 0 9 3 1 5 9 8 1 0 8 6
598111	111 mm	38 mm	1	4 0 0 9 3 1 5 9 8 1 1 1 6
598114	114 mm	38 mm	1	4 0 0 9 3 1 5 9 8 1 1 4 7
598121	121 mm	38 mm	1	4 0 0 9 3 1 5 9 8 1 2 1 5
598127	127 mm	38 mm	1	4 0 0 9 3 1 5 9 8 1 2 7 7
598152	152 mm	38 mm	1	4 0 0 9 3 1 5 9 8 1 5 2 9







#### Mandrel for HSS-CO-bi-metal holesaws

Arbor with HSS pilot drill, suitable for HSS-CO-bi-metal hole saws, 1/2"-20 UNF threat for hole saws with ø 16-30 mm, 5/8"-18 UNF threat for hole saws with ø 32-152 mm.

ArtNo.	for holesaws Ø mm	*	6	Barcode
598800	16-30	● SW 12	1	4 009315 988009
598900	32-152	● SW 12	1	4 009315 989006
598400	16-30	SDS Plus	1	4 009315 984001
598500	32-152	SDS Plus	1	4 0 0 9 3 1 5 9 8 5 0 0 8







PROFESSIONAL ★★★★

HSS

#### Pilot drill HSS

HSS pilot drill fit for Mandrel for HSS Bi-metal holesaws

ArtNo.	Ø mm	Length	•	6	Barcode
598700	6,35 mm	100		1	4 0 0 9 3 1 5 9 8 7 0 0 2







**HSS** 



#### Bi-metal, HSS-CO electrician set, 7 pcs.































HSS CO bi-metal holesaws, progressive variable tooth pitch, for ultimate chip removal, HSS teeth 8% cobalt alloyed, extremely free running, long working life, for steel, castings, RSJs, stainless sheet, aluminium, bronze, copper, plastics, acrylic, plasterboard and wood.



ArtNo.	Ø mm	Content			Barcode		
electricia	an set I, 7 pcs.						
598210	35, 40, 51, 65, 68 mm	5 hole saws, 1 man- drel with pilot drill, 1 voltage tester		1	4 009315 982106		
electrician set II, 7 pcs.							
598260	35, 44, 51, 65, 68 mm	5 hole saws, 1 man- drel with pilot drill, 1 voltage tester		1	4 009315 982601		

#### Bi-metal, HSS-CO plumber set, 9 pcs.





Vario

















HSS CO bi-metal holesaws, progressive variable tooth pitch, for ultimate chip removal, HSS teeth 8% cobalt alloyed, extremely free running, long working life, for steel, castings, RSJs, stainless sheet, aluminium, bronze, copper, plastics, acrylic, plasterboard and wood.



ArtNo.	Ø mm	Content		6	Barcode			
plumber	set I, 9 pcs.							
598220	20, 30, 35, 40, 51, 68 mm	6 hole saws, 2 mandrels with pilot drill, 1 spanningzoeker		1	4 009315 982205			
plumber	plumber set II, 9 pcs.							
598270	19, 22, 29, 35, 38, 44 mm	6 hole saws, 2 mandrels with pilot drill, 1 spanningzoeker		1	4 009315 982700			

#### Bi-metal, HSS-CO universal set, 11 pcs.





Vario































HSS CO bi-metal holesaws, progressive variable tooth pitch, for ultimate chip removal, HSS teeth 8% cobalt alloyed, extremely free running, long working life, for steel, castings, RSJs, stainless sheet, aluminium, bronze, copper, plastics, acrylic, plasterboard and wood.



ArtNo.	Ø mm	Content	6	Barcode
Universa	l set, 11 pcs.			
598250	25, 35, 46, 54, 68, 83 mm	6 hole saws, 2 mandrels with pilot drill, 6 mm drill for wood, metal, glass	1	4 009315 982502

Vario



#### HSS Bi-metal holesaws, with mandrel and pilot drill

HIGH QUALITY ★★★



HSS Bi-metal holesaws, with mandrel and replaceable HSS pilot drill, variable tooth pitch for faster chip removal, HSS teeth, friction reducing, excellent working life, fur steel, castings, RSJs, sheet steel, aluminium, bronze, copper, plastics, acrylic, plasterboard and wood.

ArtNo.	Ø mm	Cutting depth	6	Barcode
598520	20 mm	38	1	4 009315 985206
598522	22 mm	38	1	4 009315 985220
598525	25 mm	38	1	4 009315 985251
598529	29 mm	38	1	4 009315 985299
598532	32 mm	38	1	4 009315 985329
598535	35 mm	38	1	4 009315 985350
598540	40 mm	38	1	4 009315 985404
598545	45 mm	38	1	4 009315 985459
598551	51 mm	38	1	4 009315 985510
598556	56 mm	38	1	4 009315 985565
598565	65 mm	38	1	4 009315 985657
598568	68 mm	38	1	4 009315 985688
598574	74 mm	38	1	4 009315 985749
598583	83 mm	38	1	4 009315 985831





































#### **DIAMOND** coated holesaws

Diamond particle coated holesaws, high quality industrial diamond, for use even on the hardest tiles, unitary body construction, accurate, highly concentric, Ø 5 to 35 mm for wallplug holes, water pipes, waste pipes and Ø 45 to 76 mm for waste pipes, electrical boxes and sockets, for porcelain, granite worktops, tiles, quarry tiles, ceramics, natural stone slabs, marble.

ArtNo.	Ø mm	Cutting depth		6	Barcode			
for wall p	for wall plug holes, plumbing fittings and water pipes							
499805	5 mm	25		1	4 009314 998054			
499806	6 mm	25		1	4009314 998061			
499807	7 mm	25		1	4 009314 998078			
499808	8 mm	25		1	4 009314 998085			
499810	10 mm	25		1	4 0 0 9 3 1 4 9 9 8 1 0 8			
499812	12 mm	25		1	4 0 0 9 3 1 4 9 9 8 1 2 2			
499814	14 mm	25		1	4009314 998146			
499816	16 mm	25		1	4 0 0 9 3 1 4 9 9 8 1 6 0			
499820	20 mm	25		1	4009314 998207			
499825	25 mm	25		1	4 0 0 9 3 1 4 9 9 8 2 5 2			
499830	30 mm	25		1	4009314 998306			
499835	35 mm	25		1	4 009314 998351			

























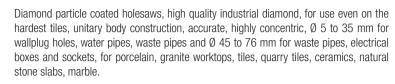
#### **DIAMOND** coated holesaws























ArtNo.	Ø mm	Cutting depth			Barcode		
for sewage pipes, junction boxes and electrical sockets							
499845	45 mm	25		1	4 0 0 9 3 1 4 9 9 8 4 5 0		
499850	50 mm	25		1	4 009314 998504		
499868	68 mm	25		1	4009314 998689		
499876	76 mm	25		1	4 009314 998764		

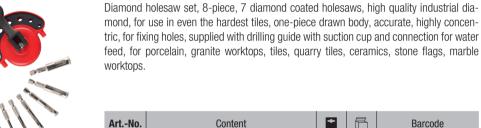
#### **DIAMOND** holesaw set, 8-piece

#### PROFESSIONAL ★★★★

























#### Tile marking guide

#### PROFESSIONAL \*







Plastic, adjustable angle fence, for marking and transferring markings for tiling, for example for pipe holes, switch and socket openings in bathrooms and toilets

ArtNo.	Length	6	Barcode
061300	435 mm	1	4 0 0 9 3 1 0 6 1 3 0 0 5



#### Water feed system and drill guide for DIAMOND holesaws

PROFESSIONAL \* \* \*

PROFESSIONAL \*

PROFESSIONAL \*

Water feed system and drilling guide, with vacuum fixation for cooling of DIAMOND holesaws from Ø 5 to 35 mm.

ArtNo.	for holesaws Ø mm	6	Barcode
499800	5 - 35	1	4 009314 998009







#### Water feed system with hose for DIAMOND holesaws

Water feed system with 3 m lucent hose, holds 1 litre, for connection to the drilling guide kwb part no. 499801, for cooling of DIAMOND holesaws.

ArtNo.	for	Content	6	Barcode
499802	499801	1 litre	1	4 009314 998023







#### **Drilling guide for DIAMOND coated holesaws**

Drilling guide for diamond holesaws, from Ø 45 to 82 mm, with large vacuum suction cups for safe and non-slip fixation of the drilling guide, use together with water feed system kwb part no. 499802

ArtNo.	for	for holesaws Ø mm	6	Barcode
499801	499802	45 - 82	1	4 009314 998016







PROFESSIONAL ★★★★

#### Holesaw, tungsten carbide gritted, with arbor and pilot drill

Holesaw, tungsten carbide gritted, complete with arbor and pilot drill, precision tube, coated with special tungsten carbide grit, high temperature brazed, for aerated concrete blocks, masonry, tiles, ceramics, natural stone, lightweight building materials, plasterboard and plastics, for installers, eg. switches and sockets, water pipes.

ArtNo.	Ø mm	Cutting depth	6	Barcode
499463	68 mm	55	2	4 009314 994636
499483	83 mm	55	2	4 009314 994834



























#### Holesaw, tungsten carbide gritted





























ArtNo.	Ø mm	Cutting depth	6	Barcode
499433	33 mm	55	2	4 009314 994339
499434	43 mm	55	2	4 009314 994346
499435	53 mm	55	2	4 009314 994353
499436	63 mm	55	2	4009314 994360
499427	68 mm	55	2	4009314 994278
499437	73 mm	55	2	4 009314 994377
499438	83 mm	55	2	4 009314 994384
499439	103 mm	55	2	4 0 0 9 3 1 4 9 9 4 3 9 1

Holesaw, tungsten carbide gritted, precision formed body, coated with special tungsten carbide grit, high temperature brazed, for aerated concrete blocks, masonry, tiles, ceramics, natural stone, lightweight building materials, plasterboard and plastics, for installation

## Arbor for tungsten carbide gritted holesaws









Arbor for tungsten carbide gritted holesaws

work eg fitting switches, sockets and pipes.

ArtNo.	for holesaws Ø mm	6	Barcode
499423	33 - 83	2	4 0 0 9 3 1 4 9 9 4 2 3 0
499431	73 - 113	2	4 0 0 9 3 1 4 9 9 4 3 1 5

#### Pilot drill for tungsten carbide gritted holesaws









Pilot drill for tungsten carbide gritted holesaws, to fit all tungsten carbide tipped holesaws, special drill bit for an easy start without slippage.

ArtNo.	Ø mm	*	6	Barcode
499413	9	•	1	4 009314 994131



PROFESSIONAL ★★★★

#### Paver-set, Tungsten carbide gritted, 8-pcs.

Holesaw set, 8-pieces, tungsten carbide gritted, precision formed body, coated with special tungsten carbide grit, high temperature brazed, for aerated concrete blocks, masonry, tiles, ceramics, natural stone, lightweight building materials, plasterboard and plastics, for installation work eg fitting switches, sockets and pipes.

ArtNo.	Content		6	Barcode		
Paver set, 8 pcs.						
499505	Ø 33, 53, 68, 73, 83 mm, 1 holding plate, 1 pilot drill, 1 glass drill Ø 6 mm		1	4 009314 995053		





























QUALITY **†** 



#### Holesaw set, tungsten carbide gritted, 6 pcs.

Set, 6-pieces, tungsten carbide gritted holesaws, precision formed body, coated with special tungsten carbide grit, high temperature brazed, for aerated concrete blocks, masonry, tiles, ceramics, natural stone, lightweight building materials, plasterboard and plastics, for installation work eg fitting switches, sockets and pipes.

ArtNo.	Content	*	6	Barcode
499690	Ø 33, 53, 68, 83 mm, 1 holding plate, 1 pilot drill		1	4 009314 996906























#### Carbide-tipped hole saws



Holesaws carbide-tipped, for universal use, especially for hard materials, with hexagon shank and centring drill, for e.g. laminate, wood, plastic, masonry, bricks etc. Special carbide-tipped blades for precise cuts. Long tool life also in hard materials. Large clamping nuts for optimal chip removal, centring drill ø 6 mm. for wood, laminates, plastic coated wood, plastics, lightweight building materials, plasterboard, plasterblocks, aerated concrete blocks, eternite, heraklithplates, brick and masonry, for installation

work e.g. sockets, distributor boxes and pipe installation.

ArtNo.	Ø mm	6	Barcode
499121	20 mm	1	4 009314 991215
499125	25 mm	1	4 0 0 9 3 1 4 9 9 1 2 5 3
499135	35 mm	1	4 0 0 9 3 1 4 9 9 1 3 5 2
499140	40 mm	1	4 009314 991406
499145	45 mm	1	4 0 0 9 3 1 4 9 9 1 4 5 1
499150	50 mm	1	4 009314 991505
499161	60 mm	1	4009314 991611

#### PROFESSIONAL \* \* \*















































ArtNo.	Ø mm	6	Barcode
499168	68 mm	1	4 009314 991680
499175	75 mm	1	4 009314 991758
499181	80 mm	1	4 009314 991819
499185	85 mm	1	4 009314 991857
499190	90 mm	1	4 009314 991901
499192	105 mm	1	4 009314 991925

#### Shank with centring drill

PROFESSIONAL ★★★★







For carbide-tipped hole saws. Shank for SDS Plus with HM stone drill as centring drill. Hexagon shank with HSS drill as centring drill.

ArtNo.	for holesaws Ø mm	Length	<b>F</b>	*	6	Barcode
499195	20-25	100/180 mm	SDS Plus	•	2	4 0 0 9 3 1 4 9 9 1 9 5 6
499196	35-105	100/180 mm	SDS Plus	•	2	4 0 0 9 3 1 4 9 9 1 9 6 3
499197	20-25	50/140 mm	● 9,2		2	4 0 0 9 3 1 4 9 9 1 9 7 0
499198	35-105	50/140 mm	● 9,5		2	4 0 0 9 3 1 4 9 9 1 9 8 7
499199	35-105	305 mm	● 9,5		2	4 009314 991994

#### **Centring drill**

**HM** 

**HSS** 

PROFESSIONAL \* \* \*



HM

**HSS** 





for carbide-tipped hole saws, in HSS for wood and metal or MH for stone.

ArtNo.	Ø mm	Length	6	Barcode
HSS				
499101	6 mm	102 mm	6	4 009314 991017
carbide-	tipped			
499102	6 mm	102 mm	6	4 009314 991024

#### Tungsten steel holesaw, with mandrel and pilot drill

PROFESSIONAL ★★★★







Tungsten steel holesaw with shank and pilot drill, sheet steel arbor, hardened tungsten steel teeth, screwed tightly to the arbor, fine tolerances, for wood, laminated boards, hardwood, blockboard, plasterboard, lightweight building materials, plastics and copper, for installing downlighters, sockets, junction boxes and water pipes.





















ArtNo.	Ø mm	Cutting depth	6	Barcode
499300	68 mm	40	1	4 009314 993004
499303	68, 83, 100 mm	40	1	4 009314 993035



#### Holesaw set, interchangeable blades, 3-piece





Holesaw, 3 pcs., heavy zinc alloy arbor, hardened spring steel teeth, teeth induction hardened, for use in wood, laminated boards, hardwoods, blockboard, plasterboard, lightweight building materials and plastics.

ArtNo.	Ø mm	Cutting depth	6	Barcode
498300	60, 68, 74 mm	30	4	4 0 0 9 3 1 4 9 8 3 0 0 5































#### Holesaw set, interchangeable blades, 5-piece







Holesaw, 5 blades, heavy zinc alloy arbor, hardened spring steel teeth, teeth induction hardened, for use in wood, laminated boards, hardwoods, blockboard, plasterboard, lightweight building materials and plastics.

ArtNo.	Ø mm	Cutting depth	6	Barcode
499700	68, 74, 80, 90,	32	2	4 009314 997003























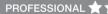








#### Holesaw set, interchangeable blades, 6-piece





Holesaw, 6 blades, heavy zinc alloy arbor, hardened spring steel teeth, teeth induction hardened, for use in wood, laminated boards, hardwoods, blockboard, plasterboard, lightweight building materials and plastics.

ArtNo.	Ø mm	Cutting depth	6	Barcode
498800	46, 53, 60, 68, 74, 81 mm	32	2	4 009314 988000



































## AKKU-TOP **HOLESAWS**

- with patented flutes
- faster sawing, faster removal of sawdust
- less friction, less time effort
- less effort for the cordless machine

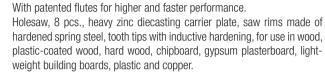
#### Multi-blade holesaw, 8 pcs.



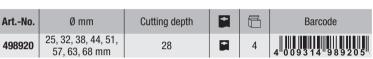




























Multi-blade holesaw, 7 pcs

PROFESSIONAL ★★★★









Holesaw, 7 pcs., heavy zinc diecasting carrier plate, saw rims made of hardened spring steel, tooth tips with inductive hardening, for use in wood, plastic-coated wood, hard wood, chipboard, gypsum plasterboard, lightweight building boards, plastic and copper.



ArtNo.	Ø mm	Cutting depth	6	Barcode
498720	46, 53, 59, 66, 73, 82, 94 mm	30	1	4 0 0 9 3 1 4 9 8 7 2 0 1









































#### Holesaw set, interchangeable blades, 7-piece

QUALITY \*

Holesaw, 7 blades, die-cast aluminium arbor, hardened spring steel teeth, for use in wood, boards, plasterboard and lightweight building materials.

ArtNo.	Ø mm	Cutting depth		Barcode
599000	25, 32, 38, 45, 50, 58, 63 mm	18	4	4 009315 990002

















QUALITY \*



#### Holesaw set, interchaneable blades, 7 pcs.

Holesaw, 7 blades, die-cast aluminium arbor, hardened spring steel teeth, for use in wood, boards, plasterboard and lightweight building materials.

ArtNo.	Ø mm	Cutting depth	6	Barcode
599100	25, 32, 38, 45, 50, 58, 63 mm	40	4	4 009315 991009

















HIGH QUALITY \*



#### Holesaw set, interchangeable blades, 5-piece

Holesaw, 5 blades, heavy zinc alloy arbor, hardened spring steel teeth, for use in wood, boards, plasterboard and lightweight building materials

ArtNo.	Ø mm	Cutting depth	•	6	Barcode
498500	28, 35, 50, 68, 75 mm	30		2	4 009314 985009





















HIGH QUALITY ★★★



#### Holesaw, 1-piece

Holesaw, one-piece, heavy zinc alloy arbor, hardened spring steel teeth, for use in wood, boards, plasterboard and lightweight building materials

ArtNo.	Ø mm	Cutting depth	6	Barcode
498100	65 mm	28	4	4 009314 981001
498200	68 mm	28	4	4 009314 982008



























#### Holesaws, single blade









Holesaw, one-piece, heavy zinc alloy arbor, hardened spring steel teeth, for use in wood, boards, plasterboard and lightweight building materials

ArtNo.	Ø mm	Cutting depth	6	Barcode
499000	80 mm	28	4	4 009314 990003















#### Holesaw set, 4-piece, for cordless tools









Holesaws, with cordless shank 1/4" E 6.3, specially for cordless drivers, BOSCH UNEO and mini cordless drivers such as BOSCH IXO. Ideal for making holes for downlighters.







ArtNo.	Ø mm	•	6	Barcode
497900	26, 35, 40, 52 mm	•	6	4 009314 979008















#### Holesaw set, interchaneable blades, 5 pcs.









Holesaw, 5 pcs., heavy zinc alloy arbor, hardened spring steel teeth, teeth induction hardened, for use in wood, laminated boards, hardwoods, blockboard, plasterboard, lightweight and building materials.

ArtNo.	Ø mm		6	Barcode
498477	60, 68, 74, 81, 95 mm	•	4	4 009314 984774











#### Holesaw set, interchangeable blades, 7 pcs.

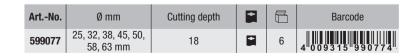
QUALITY







Holesaw, 7 pcs., heavy zinc alloy arbor, hardened spring steel teeth, teeth induction hardened, for use in wood, laminated boards, hardwoods, blockboard, plasterboard, lightweight and building materials.











Holesaw set, 8 pcs.

QUALITY \*

Hole saw set with 5 hole saws, carbon, progressive toothing, for accelerated chip ejection, long service time for wood, plywood, drywalls and fibre boards, incl. mandrel with HSS centring drill, hexagon wrench, holder plate, in a solid plastic case

ArtNo.	Ø mm	Content	6	Barcode
109178	68, 76, 89, 102, 127 mm	5 holesaws, 1 mandrel with HSS centring drill, 1 hexagon spanner, 1 retainer plate	9	4"009311"091789



















#### kwb-Info

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Our eyes, as one of the most important sensory organs, must always be protected while working. That's why kwb has put together for all common situations when drilling, shaping, grinding or welding indoors or outdoors, a high quality protective eyewear range also suitable for spectacle-wearers.

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