由于标准和材料的变更，文中所述特性和本资料中的图像如有变更和修改，恕不另行通知，一切以实物为准！

FEWELL

http://www.fewelltools.com
E-mail:Fewell@fewelltools.com

FEWELL

FEWELL TOOLS



Manufacturing
精益制造

精良的生产设备

先进的自动化生产设备，流水线精良制作，尽显一流品质。
技术专家直接参与生产，保证产品的稳定性和可靠性万无一失。
始终坚持为用户提供更优质的产品为准则，
以不断的开发满足用户需求和为用户提供更好的服务宗旨，
愿与新老客户保持长期友好的合作关系，互惠互利，共同发展。

SOPHISTICATED PRODUCTION EQUIPMENT

Advanced automated production equipment, pipeline, well-priduced a full first-class quality. Technical experts directly involved in production to ensure product stability and reliability foolproof.
Always insist on better quality products provide users with as a criterion, better service purposes, Wiling to work with the new and old customers to maintain long-term friendly relations of cooperation, mutual benefit and common development.





规模化的制造，铸就企业实力和品牌
Scale manufacturing casts enterprise strength and brand .

ISO9001:2008

FEWELL

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合金电锤钻头系列
Carbide Alloy Electric Hammer Drills



钢凿系列
Chisels Series



高速麻花钻系列
Hss Twist Drills



开孔器系列
Hole Saw

合金电锤钻头系列
CARBIDE ALLOY ELECTRIC HAMMER DRILLS

合金电锤钻的用途：采用优质合金钢材，刀头采用K系列硬质合金焊接而成。适用于混凝土，砖等硬质建材上钻孔。

Alloy Electric Hammer Drill uses: the use of high-quality alloy steel, the use of K Series Carbide Cutter Welded together, Applied to concrete, brick and other building materialson the bored rigid.

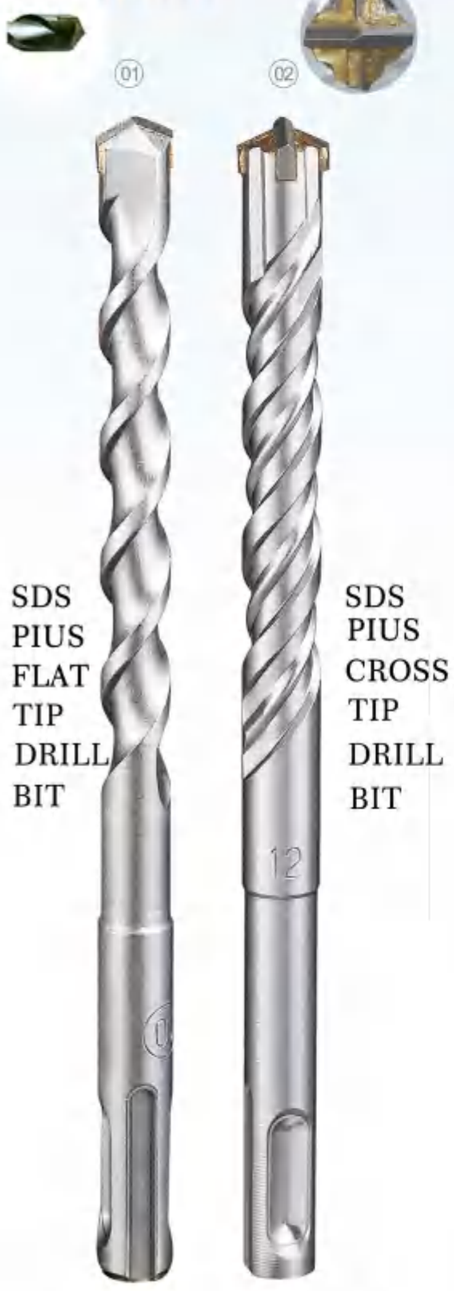
CE ISO9001:2008



CE ISO9001:2008

FH A01/ FH A02

FH Plus Shank Electric Hammer Drill



Part No.	Dia.	Overall Length
FHA01001	4	110
FHA01002	4	160
FHA01003	5	110
FHA01004	5	160
FHA01005	5.5	110
FHA01006	5.5	160
FHA01007	6	110
FHA01008	6	160
FHA01009	6.5	110
FHA01010	6.5	160
FHA01011	7	110
FHA01012	7	160
FHA01013	7	210
FHA01014	8	110
FHA01015	8	160
FHA01016	8	210
FHA01017	8	260
FHA01018	9	160
FHA01019	9	210
FHA01020	10	110
FHA01021	10	160
FHA01022	10	210
FHA01023	10	260
FHA01024	11	310
FHA01025	12	160
FHA01026	12	260
FHA01027	12	160
FHA01028	12	210
FHA01029	13	350
FHA01030	13	160
FHA01032	14	260
FHA01033	14	160
FHA01034	14	210
FHA01035	14	260
FHA01036	15	350
FHA01037	16	260
FHA01038	16	160
FHA01039	16	210
FHA01040	16	350
FHA01041	18	460
FHA01042	18	210
FHA01043	18	350
FHA01044	18	450
FHA01045	18	600
FHA01046	20	210
FHA01047	20	350
FHA01048	20	450
FHA01049	20	600
FHA01050	20	800
FHA01051	22	260
FHA01052	22	350
FHA01053	22	450
FHA01054	22	600
FHA01055	22	800
FHA01056	25	260
FHA01057	25	350
FHA01058	25	450
FHA01059	25	600
FHA01060	25	800

Part No	Dia	Overall Length
FHA02001	4	110
FHA02002	4	160
FHA02003	5	110
FHA02004	5	160
FHA02005	5.5	110
FHA02006	5.5	160
FHA02007	6	110
FHA02008	6	160
FHA02009	6.5	110
FHA02010	6.5	160
FHA02011	7	110
FHA02012	7	160
FHA02013	7	210
FHA02014	8	110
FHA02015	8	160
FHA02016	8	210
FHA02017	8	260
FHA02018	9	160
FHA02019	9	210
FHA02020	10	110
FHA02021	10	160
FHA02022	10	210
FHA02023	10	260
FHA02024	11	310
FHA02025	12	160
FHA02026	12	260
FHA02027	12	160
FHA02028	12	210
FHA02029	13	350
FHA02030	13	160
FHA02032	14	260
FHA02033	14	160
FHA02034	14	210
FHA02035	14	260
FHA02036	15	350
FHA02037	16	260
FHA02038	16	160
FHA02039	16	210
FHA02040	16	350
FHA02041	18	460
FHA02042	18	210
FHA02043	18	350
FHA02044	18	450
FHA02045	18	600
FHA02046	20	210
FHA02047	20	350
FHA02048	20	450
FHA02049	20	600
FHA02050	20	800
FHA02051	22	260
FHA02052	22	350
FHA02053	22	450
FHA02054	22	600
FHA02055	22	800
FHA02056	25	260
FHA02057	25	350
FHA02058	25	450
FHA02059	25	600
FHA02060	25	800

FH A05/ FH A06

FH Max Shank Electric Hammer Drill



Part No	Dia	Overall Length
FHA05001	10	260
FHA05002	12	260
FHA05003	14	260
FHA05004	16	260
FHA05005	16	400
FHA05006	16	505
FHA05007	18	260
FHA05008	18	400
FHA05009	18	505
FHA05010	20	260
FHA05011	20	400
FHA05012	20	505
FHA05013	22	260
FHA05014	22	400
FHA05015	22	505
FHA05016	22	600
FHA05017	25	260
FHA05018	25	400
FHA05019	25	505
FHA05020	25	600
FHA05021	28	400
FHA05022	28	505
FHA05023	28	600
FHA05024	30	505
FHA05025	30	600
FHA05026	32	505
FHA05027	32	600
FHA05028	35	505
FHA05029	35	600
FHA05030	38	505
FHA05032	38	600

Part No	Dia	Overall Length
FHA05001	12	260
FHA05002	14	260
FHA05003	16	260
FHA05004	16	400
FHA05005	16	505
FHA05006	18	260
FHA05007	18	400
FHA05008	18	505
FHA05009	20	260
FHA05010	20	400
FHA05011	20	505
FHA05012	22	260
FHA05013	22	400
FHA05014	22	505
FHA05015	22	600
FHA05016	25	260
FHA05017	25	400
FHA05018	25	505
FHA05019	25	600
FHA05020	28	400
FHA05021	28	505
FHA05022	28	600
FHA05023	30	505
FHA05024	30	600
FHA05025	32	505
FHA05026	32	600
FHA05027	35	505
FHA05028	35	600
FHA05029	38	505
FHA05030	38	600

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FH SERIES

Drill Bit Sets



FH-SET3A
Size:
5×110
6×110
8×160

FH-SET3A
Size:
6×160
8×160
10×160



FH-SET4A
Size:
5×110
6×110
8×160
10×160

FH-SET4B
Size:
5X160
6X160
8X160
10X160



FH-SET5B
Size:
5X110
6X110
6X160
8X160
10X160

FH-SET6A
Size:
5X110
6X110
8X110
6X160
8X160
10X160



FH-SET8A
Size: 3X60、4X75、5X85、
6X100、7X100、8X110、
9X110、10X110



FH-SET8B
Size: 5X110、6X110、8X110、
8X210、6X160、8X160、
10X160、12X160

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FH SERIES

Drill Bit Sets



FH-SET10A
Size: 5、6X110； 6、8、10X160； 10、12X210
20X300、14X250尖扁各一



FH-SET11A
Size: 5、6X110； 6、8、10X160； 10、12X210
10、12、16、20X250尖扁各一



FH-SET12A
Size: 5.6X110； 8.10.12X160； 14.16X210；
18X300； 22X450； 14X250尖扁沟各一



FH-SET13A
Size: 6,8X110； 10X160； 8,10,12X210；
10,12,14X260； 14X250尖扁沟宽各一



FH-SET17A
Size: 5.5,6X110;5.5,6,6.5,7,8X160,10X160(两支)
14X210;10,12,16X260;14x143尖扁各一，14x250尖扁宽各一



FH-SET18A
Size: 8.10.12x160 * 2 pcs; 16x210 * 2 pcs
12.16.20.24x450; 14x250尖扁各2; 14x250沟宽各1

钢凿系列
CHISELS SERIES

钢凿用途：和电锤枪配套使用，适用于混凝土，砖墙等凿洞，铲削，凿槽等。
Steel cutting purposes: supporting the use of the gun and the gun and the hammer for concrete,brick, such as making a hole, cut production, Chisel ducts.

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CE ISO9001:2008

FOR LIGHT ROTAYR HAMMERS

FHB01



FHB0101-1



FHB0101-2



FHB0102-1



FHB0102-2



FHB0103-1



FHB0103-2



FHB0104-1



FHB0104-2

FHB02



FHB0201



FHB0202

FHB03



FHB0301



FHB0302

FHB04



FHB0401



FHB0402

CE ISO9001:2008

FOR LIGHT ROTAYR HAMMERS

FHB05



FHB0501



FHB0502

FHB06



FHB0601



FHB0602



FHB0603

FHB07



FHB0701



FHB0702

FHB08



FHB0801



FHB0802

FHB09



FHB0901



FHB0902

FHB10



FHB1001



FHB1002

CE ISO9001:2008

FOR LIGHT ROTAYR HAMMERS

FHB11



FHB1101



FHB1102

FHB12



FHB1201



FHB1202



FHB1203

FHB13



FHB1301



FHB1302



FHB1302

FHB14



FHB1401



FHB1402

Products 产品

开孔器系列
HOLE SAW

ISO9001:2008



CE ISO9001:2008

FH SERIES

Hollow Core Drill





Hollow Saw



SIZE							
30mm	35mm	40mm	45mm	50mm	55mm	60mm	65mm
68mm	70mm	80mm	85mm	90mm	110mm	125mm	150mm

Connecting Rod





SIZE
110mm, 150mm, 230mm, 350mm, 430mm
Sds plus, Sds max, Hex shank available

CE ISO9001:2008

FH 3001

High Speed Steel Hole Saw

- Size Ranges:
  Dia.12mm~100mm hs-16标准型
- **材质：**
  高速钢（SKH51）
- **尺寸规格：**
  外径φ12mm~φ100mm
- **特性：**
  - 最大的切削能力，厚的铁板约1.6mm的厚度。
  - 锋利的尖齿使之切取孔容易。
  - 使用寿命长，齿尖的尖锐度亦能保持良久。
  - 与采屑块切削法。
  - 为精密性的取孔器。
- **主要用途：**
  (A)电工
  - 电控箱之按钮开关孔切取作业。
  - 冷冻机器之切取孔。

  (B)铁工
  - 金属薄板之切取孔。
  - 机械装置孔之切取作业。
- **表面处理：**
  镀镍、镀金、喷砂、发兰

- **MATERIAL:**
  High speed steel(SKH51)
- **SIZE RANGES:**
  12mm~100mm diameter
- **APPLICATIONS:**
  For tough drilling on 1.6mm thick iron plates.
- **USES:**
  (A)Electric work:
  - Electric control box spush-button hole.
  - Refigeration machines.

  (B)Iron work:
  - Sheet metal work.
  - Drill hole installation.
- **SPECIAL FEATURES:**
  - Sharper teeth tip for easier cutting.
  - Longer product life,teeth stay sharp longer.
  - Better chip clearance.
  - For precision hole drilling.
- **Surface treatment:**
  Nickel coated、Golden finish、Sand blasted、Black oxide



FH 3002

Flange Stop Prevents Over Drilling

- **标准模型** Standard Model
- **尺寸规格：**
  外径Φ15mm~Φ100mm
  （每一mm间隔）
- **特性：**
  最大的切削能力不锈钢薄板5mm厚，耐切削、耗损低。
- **功能：**
  可用於不锈钢薄板、方管、铁板、铸铁、F.R.P等一般金属薄板之切取孔利器。
- **适用机型：**
  - 手持电钻机器。
  - 立式电动钻订机械。
  - 可移动携带式之磁性钻孔机台。
- **主要用途：**
  - 不锈钢板、门及窗户、楼梯扶手、阳台栏杆、纱窗、锁孔。
  - 铝门及铝门窗加工业。
  - 建筑物之配管系统，A/C配管系统。
  - 机械之装配管线及按钮开关。
  - 潜水艇、船及F.R.P制造工厂等以上之切取孔利器。

- **SIZE RANGES:**
  Φ15mm~Φ100mm(with varaition of 1mm)
- **SPECIAL FEATURES:**
  For tough drilling on 5mm thick stainless steel.sheet.Low wear-off.
- **MAINAPPLICATIONS:**
  For drill operation on stainless steel sheet or square wares,castirons. Iron plates and F.R.P.Formed products.
- **APPLICABLE MACHINERY:**
  - Electrical drills.
  - Driling presses.
  - Magnetic drill presses.
- **APPLICATION:**
  - Stainless steel conversions,doors& windows,stair rails,railings,screen doors,locks.
  - Manufacture of aluminum doors& windows.
  - Plumbing works,building A/C works.
  - Opening in machines,electrical control boxes.
  - Yacht building,ship-building industry, F.R.P.Industry.



CE ISO9001:2008

FH3003

Bi-Metal Hole Saw





Part No.	Dia.		Flute Length	Overall Length
FH3010	14	9/16	35	95
FH3011	16	5/8	35	95
FH3012	17	11/16	35	95
FH3013	19	3/4	35	95
FH3014	20	-	35	95
FH3015	21	13/16	35	95
FH3016	22	7/8	35	95
FH3017	24	15/16	35	95
FH3018	25	1	35	95
FH3019	27	-	35	95
FH3020	28	1-1/8	35	95
FH3021	29	-	35	95
FH3022	30	1-3/16	35	95
FH3023	30	1-1/4	35	95
FH3024	33	1-5/16	35	95
FH3025	35	1-3/8	35	95
FH3026	37	1-7/16	35	95
FH3027	38	1-1/2	35	95
FH3028	40	1-9/16	35	95
FH3029	41	1-5/8	35	95
FH3030	43	1-11/16	35	95
FH3031	44	1-3/4	35	95
FH3032	46	1-13/16	35	95
FH3033	48	1-7/8	35	95
FH3034	51	2	35	95
FH3035	52	2-1/16	35	95
FH3036	54	2-1/8	35	95
FH3037	57	2-1/4	35	95
FH3038	59	2-5/16	35	95
FH3039	60	2-3/8	35	95
FH3040	64	2-1/2	35	95
FH3041	65	2-9/16	35	95
FH3042	67	2-5/8	35	95
FH3043	68	2-11/16	35	95
FH3044	70	2-3/4	35	95
FH3045	73	2-7/8	35	95
FH3046	76	3	35	95
FH3047	79	3-1/8	35	95
FH3048	83	3-1/4	35	95
FH3049	86	3-3/8	35	95
FH3050	89	3-1/2	35	95
FH3051	92	3-5/8	35	95
FH3052	925	3-3/4	35	95
FH3053	98	3-7/8	35	95
FH3054	102	4	35	95

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FH SERIES

Plus Shank ½ Adaptor



FH-ADA1



FH-ADA2

FH Plus Quick Lock Holders



FH-D01



FH-D02



FH-D03

FH SERIES

Accessaries Packing Options





H1



H2



H3



H4

高速麻花钻系列
HSS TWIST DRILLS

适用于所有自行设计和工业市场，主要的目标是118度，适合于随身携带的机器钻头，设计用于中低碳钢，生钢和木头，135度分割点可以减少反冲力，适合随身携带或者低张力和合金材料，不锈钢或者其他中型，也可适用于黑色氧化物、钛氮涂层、铜色氧化物以及更多选择。

Favorite of both the DIY and industrial markets. markets. The general purpose,118 degree point, idea for portable and machine drilling. Designed to perform in low and medium carbon steel. cast iron and wood. The 135 degree split point is self-centreing and reduces thrust idea for portable or machine drilling of low ten sile strength alloy material, stain-less steel, and other medium duty applications. Available in bright finish, black oxide, titanium nitride coated, bronze color oxide. More choices for assortment.

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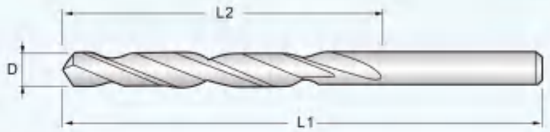
CE ISO9001:2008

DIN338

Hss Straight Shank Twist Drills

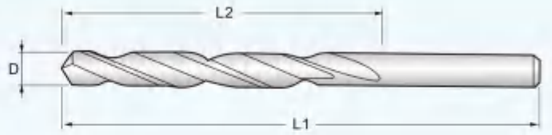


D	L1	L2	D	L1	L2	D	L1	L2	D	L1	L2
0.2	19	2.5	2	49	24	6.2	101	63	11.4	142	94
0.22	19	2.5	2.05	49	24	6.3	101	63	11.5	142	94
0.25	19	3	2.1	49	24	6.4	101	63	11.6	142	94
0.28	19	3	2.15	53	27	6.5	101	63	11.7	142	94
0.3	19	3	2.2	53	27	6.6	101	63	11.8	142	94
0.32	19	4	2.25	53	27	6.7	101	63	11.9	142	94
0.35	19	4	2.3	53	27	6.8	109	69	12	151	101
0.38	19	4	2.35	53	27	6.9	109	69	12.1	151	101
0.4	20	5	2.4	57	30	7	109	69	12.2	151	101
0.42	20	5	2.45	57	30	7.1	109	69	12.3	151	101
0.45	20	5	2.5	57	30	7.2	109	69	12.4	151	101
0.48	20	5	2.55	57	30	7.3	109	69	12.5	151	101
0.5	22	6	2.6	57	30	7.4	109	69	12.6	151	101
0.52	22	6	2.65	57	30	7.5	109	69	12.7	151	101
0.55	24	7	2.7	61	33	7.6	117	75	12.8	151	101
0.58	24	7	2.75	61	33	7.7	117	75	12.9	151	101
0.6	24	7	2.8	61	33	7.8	117	75	13	151	101
0.62	26	8	2.85	61	33	7.9	117	75	13.1	151	101
0.65	26	8	2.9	61	33	8	117	75	13.2	151	101
0.68	28	9	2.95	61	33	8.1	117	75	13.3	160	108
0.7	28	9	3	61	33	8.2	117	75	13.4	160	108
0.72	28	9	3.1	65	36	8.3	117	75	13.5	160	108
0.75	28	9	3.2	65	36	8.4	117	75	13.6	160	108
0.78	30	10	3.3	65	36	8.5	117	75	13.7	160	108
0.8	30	10	3.4	70	39	8.6	125	81	13.8	160	108
0.82	30	10	3.5	70	39	8.7	125	81	13.9	160	108
0.85	30	10	3.6	70	39	8.8	125	81	14	160	108
0.88	32	11	3.7	70	39	8.9	125	81	14.25	169	114
0.9	32	11	3.8	75	43	9	125	81	14.5	169	114
0.92	32	11	3.9	75	43	9.1	125	81	14.75	169	114
0.95	32	11	4	75	43	9.2	125	81	15	169	114
0.98	34	12	4.1	75	43	9.3	125	81	15.25	178	120
1	34	12	4.2	75	43	9.4	125	81	15.5	178	120
1.05	34	12	4.3	80	47	9.5	125	81	15.75	178	120
1.1	36	14	4.4	80	47	9.6	133	87	16	178	120
1.15	36	14	4.5	80	47	9.7	133	87	16.25	184	125
1.2	38	16	4.6	80	47	9.8	133	87	16.5	184	125
1.25	38	16	4.7	80	47	9.9	133	87	16.75	184	125
1.3	38	16	4.8	86	52	10	133	87	17	184	125
1.35	40	18	4.9	86	52	10.1	133	87	17.25	191	130
1.4	40	18	5	86	52	10.2	133	87	17.5	191	130
1.45	40	18	5.1	86	52	10.3	133	87	17.75	191	130
1.5	40	18	5.2	86	52	10.4	133	87	18	191	130
1.55	43	20	5.3	86	52	10.5	133	87	18.25	198	135
1.6	43	20	5.4	93	57	10.6	133	87	18.5	198	135
1.65	43	20	5.5	93	57	10.7	142	94	18.75	198	135
1.7	43	20	5.6	93	57	10.8	142	94	19	198	135
1.75	46	22	5.7	93	57	10.9	142	94	19.25	205	140
1.8	46	22	5.8	93	57	11	142	94	19.5	205	140
1.85	46	22	5.9	93	57	11.1	142	94	19.75	205	140
1.9	46	22	6	93	57	11.2	142	94	20	205	140
1.95	49	24	6.1	101	63	11.3	142	94			

CE ISO9001:2008

DIN340

Hss Straight Shank Twist Drills



D	L1	L2	D	L1	L2	D	L1	L2	D	L1	L2
1	56	33	5.1	132	87	9.2	175	115	13.3	214	140
1.1	60	37	5.2	132	87	9.3	175	115	13.4	214	140
1.2	65	41	5.3	132	87	9.4	175	115	13.5	214	140
1.3	65	41	5.4	139	91	9.5	175	115	13.6	214	140
1.4	70	45	5.5	139	91	9.6	184	121	13.7	214	140
1.5	70	45	5.6	139	91	9.8	184	121	13.8	214	140
1.6	76	50	5.7	139	91	9.8	184	121	13.9	214	140
1.7	76	50	5.8	139	91	9.9	184	121	14	214	140
1.8	80	53	5.9	139	91	10	184	121	14.25	220	144
1.9	80	53	6	148	97	10.1	184	121	14.5	220	144
2	85	56	6.1	148	97	10.2	184	121	14.75	220	144
2.1	85	56	6.2	148	97	10.3	184	121	15	220	144
2.2	90	56	6.3	148	97	10.4	184	121	15.25	227	149
2.3	90	56	6.4	148	97	10.5	184	121	15.5	227	149
2.4	95	62	6.5	148	97	10.6	184	121	15.75	227	149
2.5	95	62	6.6	148	97	10.7	195	128	16	227	149
2.6	95	62	6.7	148	97	10.8	195	128	16.25	235	154
2.7	100	66	6.8	156	102	10.9	195	128	16.5	235	154
2.8	100	66	6.9	156	102	11	195	128	16.75	235	154
2.9	100	66	7	156	102	11.1	195	128	17	235	154
3	100	66	7.1	156	102	11.2	195	128	17.25	241	158
3.1	106	69	7.2	156	102	11.3	195	128	17.5	241	158
3.2	106	69	7.3	156	102	11.4	195	128	17.75	241	158
3.3	106	69	7.4	156	102	11.5	195	128	18	241	158
3.4	112	73	7.5	156	102	11.6	195	128	18.25	247	162
3.5	112	73	7.6	165	109	11.7	195	128	18.5	247	162
3.6	112	73	7.7	165	109	11.8	195	128	18.75	247	162
3.7	112	73	7.8	165	109	11.9	205	134	19	247	162
3.8	119	78	7.9	165	109	12	205	134	19.25	254	166
3.9	119	78	8	165	109	12.1	205	134	19.5	254	166
4	119	78	8.1	165	109	12.2	205	134	19.75	254	166
4.1	119	78	8.2	165	109	12.3	205	134	20	254	166
4.2	119	78	8.3	165	109	12.4	205	134			
4.3	126	82	8.4	165	109	12.5	205	134			
4.4	126	82	8.5	165	109	12.6	205	134			
4.5	126	82	8.6	175	115	12.7	205	134			
4.6	126	82	8.7	175	115	12.8	205	134			
4.7	126	82	8.8	175	115	12.9	205	134			
4.8	132	87	8.9	175	115	13	205	134			
4.9	132	87	9	175	115	13.1	205	134			
5	132	87	9.1	175	115	13.2	205	134			

金刚石开孔器系列

DIAMOND HOLE SAW SERIES

Diamond glass hole saw
Diamond ceramic hole saw
Diamond marble hole saw



PRODUCT CATALOGUE 2018

Exploring Innovation Field Going Forward
Technique Future

CE ISO9001:2008

Part No.	D(Φ)mm	d(Φ)mm	S mm	L mm	1PC(g)	PCS/BOX
FH3055	3	3	/	50	1	2000
FH3056	4	4	/	50	2.2	1000
FH3057	5	5	/	50	2.9	600
FH3058	6	6	/	50	3.4	500
FH3059	8	6	30	50	6	300
FH3060	10	6	30	50	8.8	200
FH3061	12	6	30	50	10	160
FH3062	14	6	30	50	11	100
FH3063	15	6	30	50	12.5	100
FH3064	16	6	30	50	14	90
FH3065	18	6	30	50	16.5	70
FH3066	20	8	30	55	23.5	50
FH3067	22	8	30	55	26.5	50
FH3068	23	8	30	55	27	30
FH3069	24	8	30	55	28	30
FH3070	25	8	30	55	30.5	30
FH3071	26	8	30	55	35	25
FH3072	28	8	30	55	37	25
FH3073	30	8	30	55	42	25
FH3074	32	8	30	55	44.5	20
FH3075	35	8	30	55	48	16
FH3076	38	10	30	55	53	16
FH3077	40	10	30	55	60	10
FH3078	42	10	30	55	62	10
FH3079	45	10	30	55	64	10
FH3080	48	10	30	55	80	10
FH3081	50	10	30	55	90	10
FH3082	53	10	30	55	95	6
FH3083	55	10	30	55	105	5
FH3084	60	10	30	55	120	5
FH3085	65	10	30	55	130	5
FH3086	70	10	30	55	140	5
FH3087	75	10	30	55	160	5
FH3088	80	10	30	55	180	5
FH3089	85	10	30	55	240	2
FH3090	90	10	30	55	260	2
FH3091	95	10	30	55	280	2
FH3092	100	10	30	55	330	2
FH3093	105	12	30	55	360	2
FH3094	110	12	30	55	400	2
FH3095	120	12	30	55	450	2
FH3096	125	12	30	55	500	2

Diamond Core



For Marble





For Glass



金刚石玻璃开孔器

适用于玻璃开孔作业，为当前市场主流产品，
其较高性价比深受市场欢迎。

For glass drilling, the most popular type in the market.
Because of it's cost and value for money,
it is welcomed in the market.

Size: 3mm–180mm





DIAMOND **GLASS**
HOLE SAW





金刚石陶瓷开孔器

此款产品较普通型产品寿命大幅提升，也可在抛光砖、
大理石、花岗岩等材料开孔作业。

This product life is longer than ordinary models,
it can drilling tile, marble, granite etc.

Size: 3mm–180mm

DIAMOND **CERAMIC**
HOLE SAW

金刚石大理石开孔器

适用于陶瓷、玻化砖、大理石、花岗岩等材质开孔作业，
其锋利性及高稳定性深受市场欢迎。

Suitable for ceramics, marble, granite and other
materials drilling operation,
Because of its sharpness and high stability,
it is welcomed in the market.

Size: 4mm-120mm





DIAMOND **MARBLE**
HOLE SAW

金刚石开孔器

DIAMOND HOLE SAW

六角柄

特制六角柄可以在快捷接头上快速更换使用，大幅提升工作效率。
Special hexagonal shank can be quickly replaced using the quick connector, significantly improve work efficiency.

Size: 4mm-120mm





无柄型

常规金刚石孔锯，必须配合接杆一起使用。
General diamond hole saws, it must be used together with adapter.

Size: 19mm-83mm



此款产品带内螺纹，配合接杆使用，接杆有SDS接杆，六角柄，三角柄等可供选择。
This product with an internal thread, it needs to be uses with the adapter.
The adapter have SDS shank, hexagonal shank, triangular shank, etc. for option.

Size: 19mm-88mm



我们提供了不同颜色供你选择，也可以根据你的要求定制。
We provide different colors for your option.
It also can be customized.

Size: 4mm-120mm



M14

此款产品带M14螺纹，装配在角磨机上使用。
This product has M14 thread, which is assembled on the angle grinder for use.

金刚石开孔器-带中心钻

此款产品加装了中心钻，使其能够精准定位。在比较硬的材料上作业时，比如大理石、花岗岩等，定位后需要取出中心钻，然后继续作业。

This models with the center drill, it can locate precisely. But for the hard materials, such as marble or granite, the drill must be taken off because the center drill can't cut in such hard materials.

Size: 16mm-120mm



DIAMOND HOLE SAW **WITH CENTER DIRLL**



金刚石开孔器套装



适用于陶瓷、玻化砖、大理石、花岗岩等材质开孔作业，
其锋利性及高稳定性深受市场欢迎。可根据客户需求定制不同规格套装。

Suitable for ceramics, marble, granite and other materials drilling operation, Because of its sharpness and high stability, it is welcomed in the market, We can customize various specifications as your request.

Size: 4,6,8,10,12mm

DIAMOND HOLE SAW **SET**

适用于陶瓷、玻化砖、大理石、花岗岩等材质开孔作业，
其锋利性及高稳定性深受市场欢迎。可根据客户需求定制不同规格套装。

Suitable for ceramics, marble, granite and other materials drilling operation, Because of its sharpness and high stability, it is welcomed in the market, We can customize various specifications as your request.

Size: 20,22,30,35,40mm

