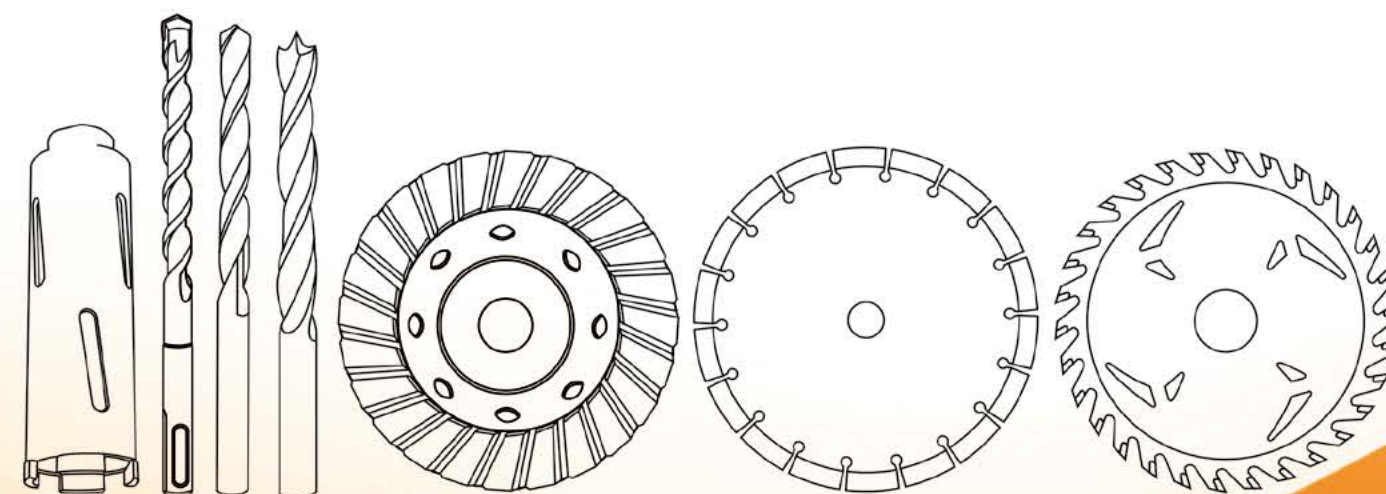




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BEVIN TOOLS

DANYANG BEVIN IMP&EXP CO., LTD



COMPANY PROFILE

Danyang Bevin Imp & Exp Co.,Ltd is one of the professional cutting tools suppliers with 20 years experience, our predecessor is Longxing Tools Factory which located in Danyang City,Jiangsu province; Its close to Shanghai, by G-train only need 1 hour.

We are focus on diamond saw blade, TCT saw blade, Twist drill bits and Abrasives manufacturing and Sales.

In order to enlarge our scope of products and service our customers better, we deeply feel that quality is the life, we enjoy a good reputation in tools industry. We have a team of skilled workers and experienced technicians. Continuously improving product quality and keeping stable quality products, made us growing up.

We always offer our customers: Stable Quality; Timely Delivery; Professional Service; We always do our best to give five stars ratings & reviews from our customers.We believe that, with our service and support, we will keep on growing and developing in this fields. So we are looking forward to cooperating with you for mutual benefits.

КОМПАНИЯ ПРОФИЛІ

Danyang Bevin Imp & Exp Co., Ltd 20 жылдық тәжірибесі бар кәсіби кескіш құралдарды жеткізушілердің бірі болып табылады, біздің ізашарымыз - Цзянсу провинциясының Даяньян қаласында орналасқан Longxing құралдар зауыты; Шанхайға жақын жерде, G-поездімен бар болғаны 1 сағат қажет.

Біз алмас аралау дискіне, ТСТ ара дискісіне, бұрғылау бұрғыларына және абразивтерді өндіруге және сатуға назар аударамыз. Өнімдер ауқымын ұлғайту және тұтынушыларымызға жақсырақ қызмет көрсету үшін біз сапа өмір екенін терең сезінеміз, біз құралдар индустриясында жақсы беделге ие боламыз. Бізде білікті жұмысшылар мен тәжірибелі техниктер командасы бар.

Өнімнің сапасын үнемі арттырып, тұрақты сапалы өнімді сақтау бізді өсірді. Біз әрқашан өз тұтынушыларымызға: Тұрақты сапа; Уақытында жеткізу; Кәсіби қызмет; Біз әрқашан тұтынушыларымыздан бес жұлдызды рейтингтер мен шолулар беруге бар күшімізді саламыз. Біздің қызметіміз бен қолдауымызбен осы салада өсуді және дамытынымызға сенеміз. Сондықтан біз өзара тиімділік үшін сізбен ынтымақтастықты асыға күтеміз.

Competency & Honor



We shall be of one mind and seek higher,
better quality, more excellent credit,
and to realize the perfection in the unceasing creation.

Testing equipments



Quality is the No.1 brand

Every product and technical innovation shall pass through systematic and strict testing and verification, so as to reach the perfect quality. Advanced testing equipment is the important guaranty to the product quality. We believe deeply that, lying on the perfect management, advanced equipment and earnest work of the staff, we can guarantee the best quality.

Production workshop





**PRODUCTION
WORKSHOP**



Bevin Tools



Survive on high quality,
seek development with new product.





**People-oriented,
the pursuit of excellence**

Advanced equipment and technology is the foundation and guarantee of creating products.

BEVIN TOOLS

Equipments



CONTENTS

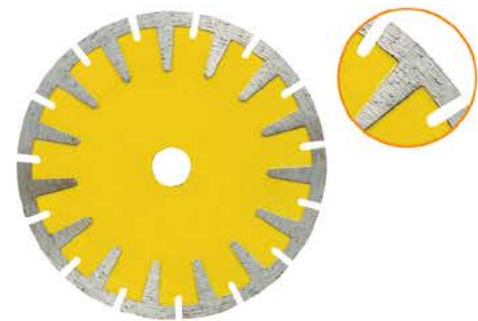
SPECIAL STYLE DIAMOND SAW BLADE	01-04
ULTRATHIN PORCELAIN SAW BLADE	05-08
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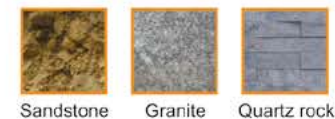
**SPECIAL STYLE
DIAMOND SAW BLADE**

► SPECIAL STYLE DIAMOND SAW BLADE

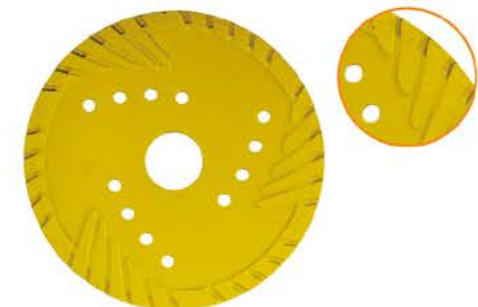
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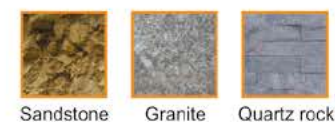
Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV01001	4"	105	16/20/22.23	2.2 x 7.0
BV01002	4.3"	110	16/20/22.23	2.2 x 7.0
BV01003	4.5"	115	20/22.23	2.2 x 7.0
BV01004	5"	125	20/22.23	2.4 x 7.0
BV01005	6"	150	20/22.23	2.4 x 7.0
BV01006	7"	180	22.23/25.4/30	2.6 x 7.0
BV01007	8"	200	22.23/25.4/30	2.6 x 7.0
BV01008	9"	230	22.23/25.4/30/50	2.8 x 7.2



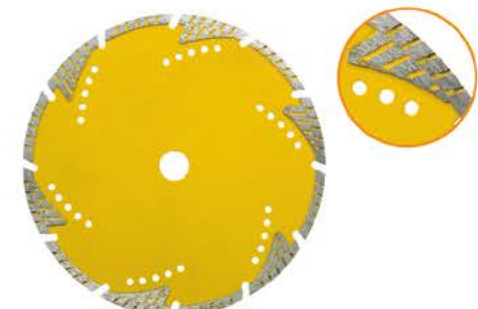
TURBO DIAMOND SAW BLADE TYPE 02



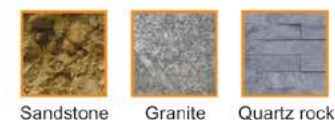
Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV02001	4"	105	16/20/22.23	2.2 x 7.0
BV02002	4.3"	110	16/20/22.23	2.2 x 7.0
BV02003	4.5"	115	20/22.23	2.2 x 7.0
BV02004	5"	125	20/22.23	2.4 x 7.0
BV02005	6"	150	20/22.23	2.4 x 7.0
BV02006	7"	180	22.23/25.4/30	2.6 x 7.0
BV02007	8"	200	22.23/25.4/30	2.6 x 7.0
BV02008	9"	230	22.23/25.4/30/50	2.8 x 7.2



SEGMENTED DIAMOND SAW BLADE TYPE 03

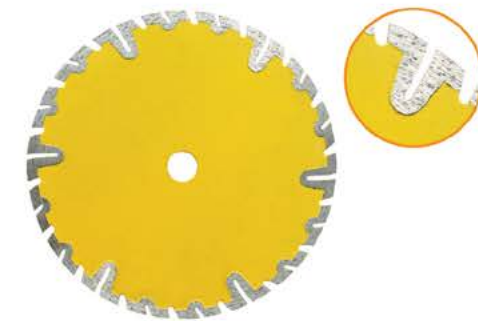


Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV03001	4"	105	16/20/22.23	2.2 x 7.0
BV03002	4.3"	110	16/20/22.23	2.2 x 7.0
BV03003	4.5"	115	20/22.23	2.2 x 7.0
BV03004	5"	125	20/22.23	2.4 x 7.0
BV03005	6"	150	20/22.23	2.4 x 7.0
BV03006	7"	180	22.23/25.4/30	2.6 x 7.0
BV03007	8"	200	22.23/25.4/30	2.6 x 7.0
BV03008	9"	230	22.23/25.4/30/50	2.8 x 7.2

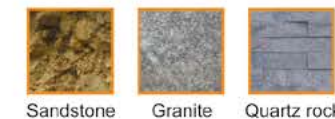


► SPECIAL STYLE DIAMOND SAW BLADE

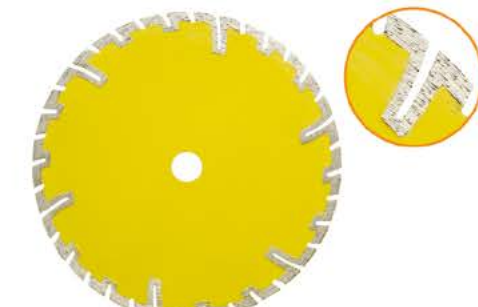
SEGMENTED DIAMOND SAW BLADE TYPE 04



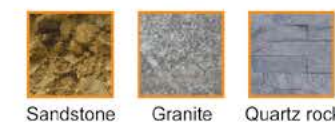
Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV04001	4"	105	16/20/22.23	2.2 x 7.0
BV04002	4.3"	110	16/20/22.23	2.2 x 7.0
BV04003	4.5"	115	20/22.23	2.2 x 7.0
BV04004	5"	125	20/22.23	2.4 x 7.0
BV04005	6"	150	20/22.23	2.4 x 7.0
BV04006	7"	180	22.23/25.4/30	2.6 x 7.0
BV04007	8"	200	22.23/25.4/30	2.6 x 7.0
BV04008	9"	230	22.23/25.4/30/50	2.8 x 7.2



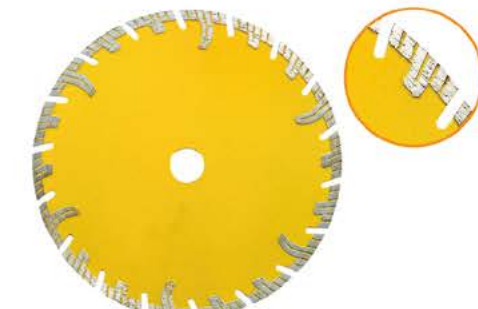
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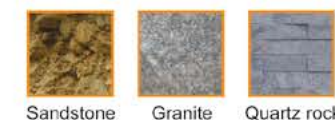
Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV05001	4"	105	16/20/22.23	2.2 x 7.0
BV05002	4.3"	110	16/20/22.23	2.2 x 7.0
BV05003	4.5"	115	20/22.23	2.2 x 7.0
BV05004	5"	125	20/22.23	2.4 x 7.0
BV05005	6"	150	20/22.23	2.4 x 7.0
BV05006	7"	180	22.23/25.4/30	2.6 x 7.0
BV05007	8"	200	22.23/25.4/30	2.6 x 7.0
BV05008	9"	230	22.23/25.4/30/50	2.8 x 7.2



SEGMENTED DIAMOND SAW BLADE TYPE 06

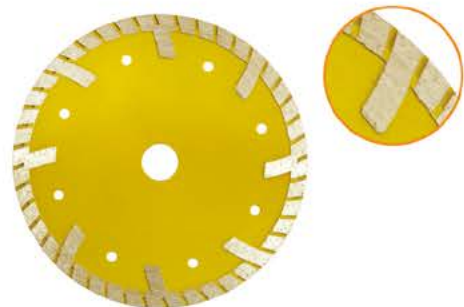


Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV06001	4"	105	16/20/22.23	2.2 x 7.0
BV06002	4.3"	110	16/20/22.23	2.2 x 7.0
BV06003	4.5"	115	20/22.23	2.2 x 7.0
BV06004	5"	125	20/22.23	2.4 x 7.0
BV06005	6"	150	20/22.23	2.4 x 7.0
BV06006	7"	180	22.23/25.4/30	2.6 x 7.0
BV06007	8"	200	22.23/25.4/30	2.6 x 7.0
BV06008	9"	230	22.23/25.4/30/50	2.8 x 7.2



► SPECIAL STYLE DIAMOND SAW BLADE

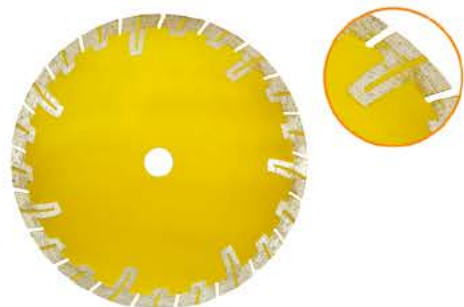
TURBO DIAMOND SAW BLADE TYPE 07



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV07001	4"	105	16/20/22.23	2.2×7.0
BV07002	4.3"	110	16/20/22.23	2.2×7.0
BV07003	4.5"	115	20/22.23	2.2×7.0
BV07004	5"	125	20/22.23	2.4×7.0
BV07005	6"	150	20/22.23	2.4×7.0
BV07006	7"	180	22.23/25.4/30	2.6×7.0
BV07007	8"	200	22.23/25.4/30	2.6×7.0
BV07008	9"	230	22.23/25.4/30/50	2.8×7.2



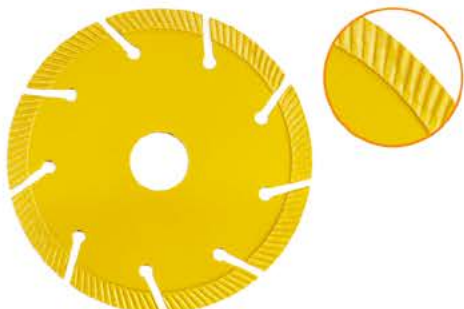
TURBO DIAMOND SAW BLADE TYPE 08



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV08001	4"	105	16/20/22.23	2.2×7.0
BV08002	4.3"	110	16/20/22.23	2.2×7.0
BV08003	4.5"	115	20/22.23	2.2×7.0
BV08004	5"	125	20/22.23	2.4×7.0
BV08005	6"	150	20/22.23	2.4×7.0
BV08006	7"	180	22.23/25.4/30	2.6×7.0
BV08007	8"	200	22.23/25.4/30	2.6×7.0
BV08008	9"	230	22.23/25.4/30/50	2.8×7.2



TURBO DIAMOND SAW BLADE TYPE 09



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV09001	4"	105	16/20/22.23	2.0×7.0×35	8
BV09002	4.3"	110	16/20/22.23	2.0×7.0×32.3	8
BV09003	4.5"	115	20/22.23	2.0×7.0×38.3	8
BV09004	5"	125	20/22.23	2.2×7.0×37.5	9
BV09005	6"	150	20/22.23	2.2×7.0×33.5	12
BV09006	7"	180	22.23/25.4/30	2.4×7.0×35	14
BV09007	8"	200	22.23/25.4/30	2.6×7.0×34.4	14
BV09008	9"	230	22.23/25.4/30/50	2.6×7.2×34.4	18
BV09009	10"	250	22.23/25.4/30/50	3.0×7.5×37	18
BV09010	12"	300	22.23/25.4/30/50	3.2×7.5×35	22
BV09011	14"	350	22.23/25.4/30/50	3.2×7.5×40	24
BV09012	16"	400	22.23/25.4/30/50	3.4×7.5×40	28



ULTRATHIN PORCELAIN SAW BLADE

► ULTRATHIN PORCELAIN SAW BLADE

WET CUTTING TYPE TURBO WITH/WITHOUT FLANG

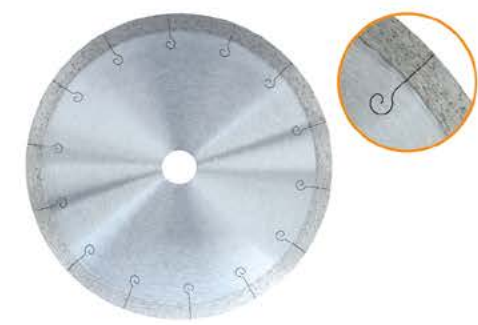


Ceramic tile

Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV10001	2"	50	15.88	1.2×10
BV10002	3"	80	15.88	1.2×10
BV10003	4"	105	16/20/22.23	1.2×10
BV10004	4.3"	110	16/20/22.23	1.2×10
BV10005	4.5"	115	20/22.23	1.2×10
BV10006	5"	125	20/22.23	1.4×10
BV10007	6"	150	20/22.23	1.6×10
BV10008	7"	180	22.23/25.4/30	1.6×10
BV10009	8"	200	22.23/25.4/30	1.6×10
BV10010	9"	230	22.23/25.4/30/50	1.8×10
BV10011	10"	250	22.23/25.4/30/50	2.0×10
BV10012	12"	300	22.23/25.4/30/50	2.2×10
BV10013	14"	350	22.23/25.4/30/50	2.4×10
BV10014	16"	400	22.23/25.4/30/50	2.8×10



WET CUTTING TYPE RIM WITH SLOT



Ceramic tile

Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV11001	4"	105	16/20/22.23	1.2×7.0
BV11002	4.3"	110	16/20/22.23	1.2×7.0
BV11003	4.5"	115	20/22.23	1.2×7.0
BV11004	5"	125	20/22.23	1.4×7.0
BV11005	6"	150	20/22.23	1.4×7.0
BV11006	7"	180	22.23/25.4/30	1.6×7.0
BV11007	8"	200	22.23/25.4/30	1.8×7.0
BV11008	9"	230	22.23/25.4/30/50	1.8×7.2
BV11009	10"	250	22.23/25.4/30/50	2.0×7.5
BV11010	12"	300	22.23/25.4/30/50	2.2×7.5
BV11011	14"	350	22.23/25.4/30/50	2.4×7.5
BV11012	16"	400	22.23/25.4/30/50	2.8×7.5



WET CUTTING TYPE RIM



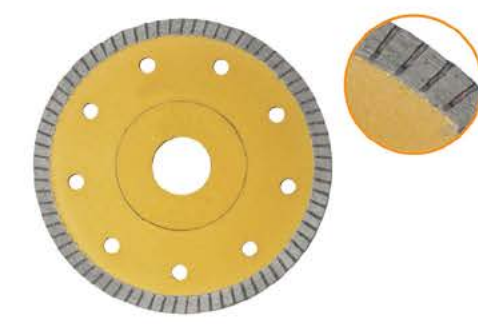
Ceramic tile

Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV12001	2"	50	15.88	1.6×7.0
BV12002	3"	80	15.88	1.6×7.0
BV12003	4"	105	16/20/22.23	1.8×7.0
BV12004	4.3"	110	16/20/22.23	1.8×7.0
BV12005	4.5"	115	20/22.23	1.9×7.0
BV12006	5"	125	20/22.23	2.0×7.0
BV12007	6"	150	20/22.23	2.0×7.0
BV12008	7"	180	22.23/25.4/30	2.2×7.0
BV12009	8"	200	22.23/25.4/30	2.4×7.0
BV12010	9"	230	22.23/25.4/30/50	2.4×7.2
BV12011	10"	250	22.23/25.4/30/50	2.8×7.5
BV12012	12"	300	22.23/25.4/30/50	3.2×7.5
BV12013	14"	350	22.23/25.4/30/50	3.2×7.5
BV12014	16"	400	22.23/25.4/30/50	3.4×7.5



► ULTRATHIN PORCELAIN SAW BLADE

ULTRATHIN TURBO TYPE FINE CUTTING TURBO(WITH FLANG)

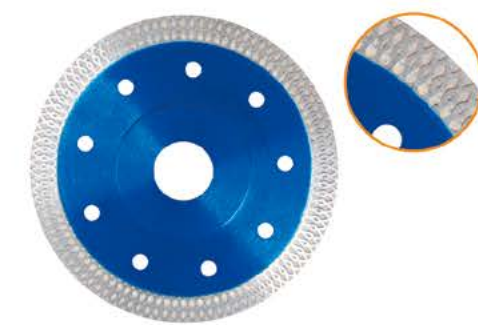


Ceramic tile

Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV13001	4"	105	20/22.23	1.6×8
BV13002	4.5"	115	20/22.23	1.6×8
BV13003	5"	125	20/22.23	1.6×8



MESH TURBO TYPE MESH TURBO(WITH/WITHOUT FLANG)



Ceramic tile

Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV14001	2"	50	15.88	1.2×10
BV14002	3"	80	15.88	1.2×10
BV14003	4"	105	16/20/22.23	1.2×10
BV14004	4.3"	110	16/20/22.23	1.2×10
BV14005	4.5"	115	20/22.23	1.2×10
BV14006	5"	125	20/22.23	1.4×10
BV14007	6"	150	20/22.23	1.6×10
BV14008	7"	180	22.23/25.4/30	1.6×10
BV14009	8"	200	22.23/25.4/30	1.6×10
BV14010	9"	230	22.23/25.4/30/50	1.8×10
BV14011	10"	250	22.23/25.4/30/50	2.0×10
BV14012	12"	300	22.23/25.4/30/50	2.2×10
BV14013	14"	350	22.23/25.4/30/50	2.4×10
BV14014	16"	400	22.23/25.4/30/50	2.8×10



MESH TURBO TYPE K-TYPE TURBO (COLD/HOT PRESS SINTERED SERIES)



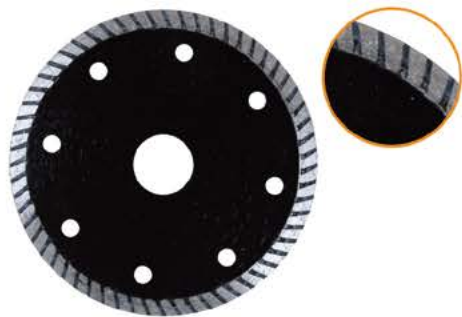
Ceramic tile

Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV15001	2"	50	15.88	1.2×10
BV15002	3"	80	15.88	1.2×10
BV15003	4"	105	16/20/22.23	1.2×10
BV15004	4.3"	110	16/20/22.23	1.2×10
BV15005	4.5"	115	20/22.23	1.2×10
BV15006	5"	125	20/22.23	1.4×10
BV15007	6"	150	20/22.23	1.6×10
BV15008	7"	180	22.23/25.4/30	1.6×10
BV15009	8"	200	22.23/25.4/30	1.6×10
BV15010	9"	230	22.23/25.4/30/50	1.8×10
BV15011	10"	250	22.23/25.4/30/50	2.0×10
BV15012	12"	300	22.23/25.4/30/50	2.2×10
BV15013	14"	350	22.23/25.4/30/50	2.4×10
BV15014	16"	400	22.23/25.4/30/50	2.8×10



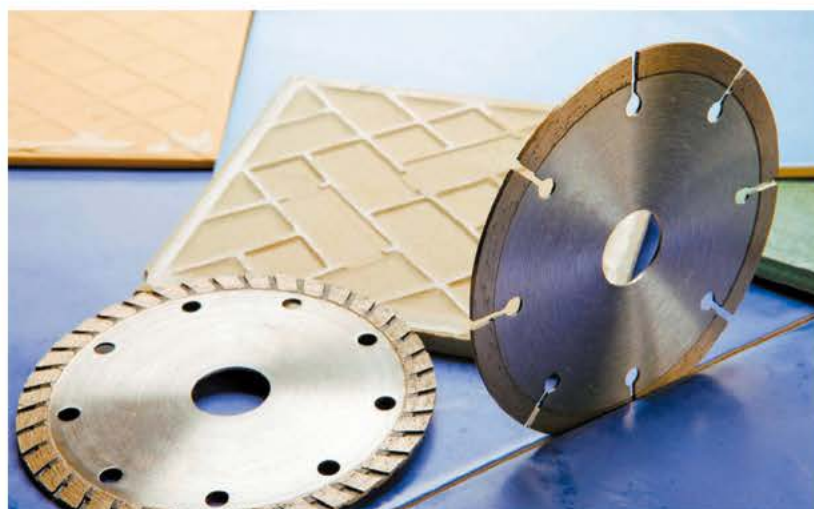
► ULTRATHIN PORCELAIN SAW BLADE

ULTRATHIN PORCELAIN SAW BLADE TURBO(COLD/HOT PRESS SINTERED SERIES)



Ceramic tile

Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV16001	4"	105	16/20/22.23	2.0×7.0
BV16002	4.3"	110	16/20/22.23	2.0×7.0
BV16003	4.5"	115	20/22.23	2.0×7.0
BV16004	5"	125	20/22.23	2.2×7.0
BV16005	6"	150	20/22.23	2.2×7.0
BV16006	7"	180	22.23/25.4/30	2.4×7.0
BV16007	8"	200	22.23/25.4/30	2.6×7.0
BV16008	9"	230	22.23/25.4/30	2.6×7.5
BV16009	10"	250	22.23/25.4/30/50	2.8×8.0
BV16010	12"	300	22.23/25.4/30/50	3.2×8.0



GENERAL PURPOSE SAW BLADE



► GENERAL PORPOSE SAW BLADE

GENERAL PORPOSE SAW BLADE

SEGMENT
(COLD/HOT PRESS SINTERED SERIES)



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV17001	4"	105	16/20/22.23	1.8×7.0×35	8
BV17002	4.3"	110	16/20/22.23	1.9×7.0×32.3	8
BV17003	4.5"	115	20/22.23	1.9×7.0×38.3	8
BV17004	5"	125	20/22.23	2.0×7.0×37.5	9
BV17005	6"	150	20/22.23	2.0×7.0×33.5	12
BV17006	7"	180	22.23/25.4/30	2.2×7.0×35	14
BV17007	8"	200	22.23/25.4/30	2.4×7.0×34.4	14
BV17008	9"	230	22.23/25.4/30/50	2.4×7.2×34.4	18
BV17009	10"	250	22.23/25.4/30/50	2.8×7.5×37	18
BV17010	12"	300	22.23/25.4/30/50	3.2×7.5×35	22
BV17011	14"	350	22.23/25.4/30/50	3.2×7.5×40	24
BV17012	16"	400	22.23/25.4/30/50	3.4×7.5×40	28



GENERAL PORPOSE SAW BLADE

RIM
(COLD/HOT PRESS SINTERED SERIES)

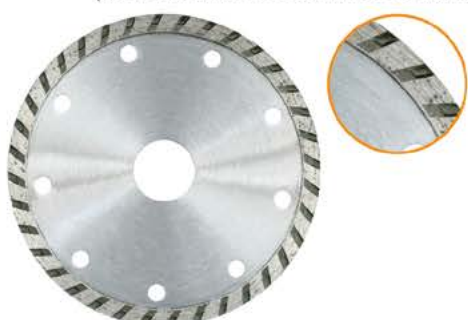


Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV18001	2"	50	15.88	1.6×7.0
BV18002	3"	80	15.88	1.6×7.0
BV18003	4"	105	16/20/22.23	1.8×7.0
BV18004	4.3"	110	16/20/22.23	1.8×7.0
BV18005	4.5"	115	20/22.23	1.9×7.0
BV18006	5"	125	20/22.23	2.0×7.0
BV18007	6"	150	20/22.23	2.0×7.0
BV18008	7"	180	22.23/25.4/30	2.2×7.0
BV18009	8"	200	22.23/25.4/30	2.4×7.0
BV18010	9"	230	22.23/25.4/30/50	2.4×7.2
BV18011	10"	250	22.23/25.4/30/50	2.8×7.5
BV18012	12"	300	22.23/25.4/30/50	3.2×7.5
BV18013	14"	350	22.23/25.4/30/50	3.2×7.5
BV18014	16"	400	22.23/25.4/30/50	3.4×7.5



GENERAL PORPOSE SAW BLADE

TURBO
(COLD/HOT PRESS SINTERED SERIES)



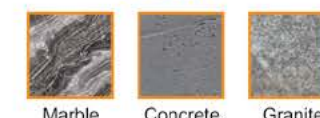
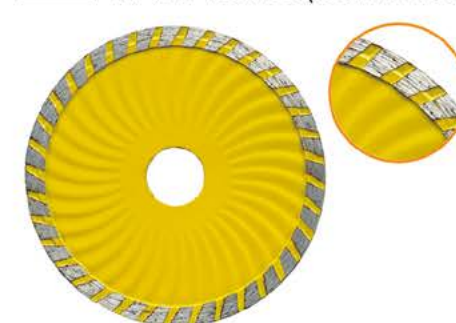
Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV19001	4"	105	16/20/22.23	2.0×7.0
BV19002	4.3"	110	16/20/22.23	2.0×7.0
BV19003	4.5"	115	20/22.23	2.0×7.0
BV19004	5"	125	20/22.23	2.2×7.0
BV19005	6"	150	20/22.23	2.2×7.0
BV19006	7"	180	22.23/25.4/30	2.4×7.0
BV19007	8"	200	22.23/25.4/30	2.6×7.0
BV19008	9"	230	22.23/25.4/30/50	2.6×7.2
BV19009	10"	250	22.23/25.4/30/50	3.0×7.5
BV19010	12"	300	22.23/25.4/30/50	3.2×7.5
BV19011	14"	350	22.23/25.4/30/50	3.2×7.5
BV19012	16"	400	22.23/25.4/30/50	3.4×7.5



► GENERAL PORPOSE SAW BLADE

GENERAL PORPOSE SAW BLADE

WAVE TURBO(COLD/HOT PRESS SINTERED SERIES)

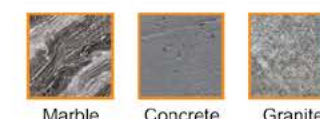
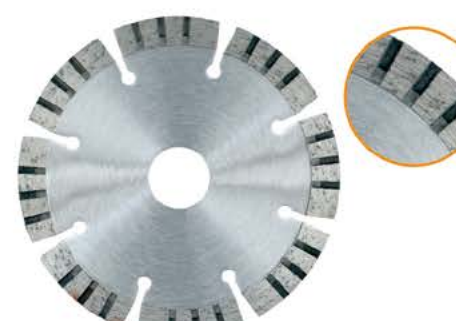


Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV20001	4"	105	16/20/22.23	2.0×7.0
BV20002	4.3"	110	16/20/22.23	2.0×7.0
BV20003	4.5"	115	20/22.23	2.0×7.0
BV20004	5"	125	20/22.23	2.2×7.0
BV20005	6"	150	20/22.23	2.2×7.0
BV20006	7"	180	22.23/25.4/30	2.4×7.0
BV20007	8"	200	22.23/25.4/30	2.6×7.0
BV20008	9"	230	22.23/25.4/30/50	2.6×7.5
BV20009	10"	250	22.23/25.4/30/50	2.8×8.0
BV20010	12"	300	22.23/25.4/30/50	3.2×8.0



GENERAL PORPOSE SAW BLADE

SEGMENT TURBO(COLD/HOT PRESS SINTERED SERIES)

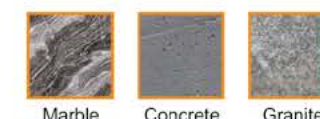
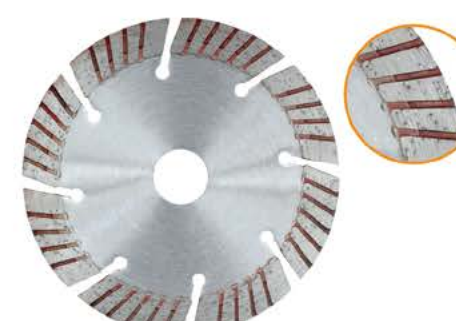


Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV21001	4"	105	16/20/22.23	2.0×10×35	8
BV21002	4.3"	110	16/20/22.23	2.0×10×32.3	8
BV21003	4.5"	115	20/22.23	2.0×10×38.3	8
BV21004	5"	125	20/22.23	2.2×10×37.5	9
BV21005	6"	150	20/22.23	2.2×10×33.5	12
BV21006	7"	180	22.23/25.4/30	2.4×10×35	14
BV21007	8"	200	22.23/25.4/30	2.6×10×34.4	14
BV21008	9"	230	22.23/25.4/30/50	2.6×10×34.4	18
BV21009	10"	250	22.23/25.4/30/50	3.0×10×37	18
BV21010	12"	300	22.23/25.4/30/50	3.2×10×35	22
BV21011	14"	350	22.23/25.4/30/50	3.2×10×40	24
BV21012	16"	400	22.23/25.4/30/50	3.4×10×40	28



GENERAL PORPOSE SAW BLADE

SEGMENT TURBO(COLD/HOT PRESS SINTERED SERIES)



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV22001	4"	105	16/20/22.23	2.0×10×35	8
BV22002	4.3"	110	16/20/22.23	2.0×10×32.3	8
BV22003	4.5"	115	20/22.23	2.0×10×38.3	8
BV22004	5"	125	20/22.23	2.2×10×37.5	9
BV22005	6"	150	20/22.23	2.2×10×33.5	12
BV22006	7"	180	22.23/25.4/30	2.4×10×35	14
BV22007	8"	200	22.23/25.4/30	2.6×10×34.4	14
BV22008	9"	230	22.23/25.4/30/50	2.6×10×34.4	18
BV22009	10"	250	22.23/25.4/30/50	3.0×10×37	18
BV22010	12"	300	22.23/25.4/30/50	3.2×10×35	22
BV22011	14"	350	22.23/25.4/30/50	3.2×10×40	24
BV22012	16"	400	22.23/25.4/30/50	3.4×10×40	28

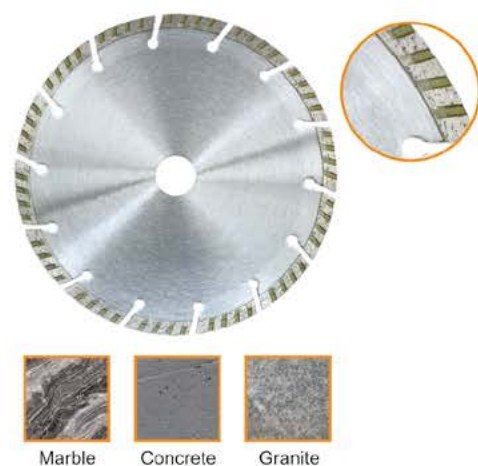


▶

GENERAL PORPOSE SAW BLADE

GENERAL PORPOSE SAW BLADE

SEGMENT TURBO(COLD/HOT PRESS SINTERED SERIES)



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV23001	4"	105	16/20/22.23	2.0×7.0×35	8
BV23002	4.3"	110	16/20/22.23	2.0×7.0×32.3	8
BV23003	4.5"	115	20/22.23	2.0×7.0×38.3	8
BV23004	5"	125	20/22.23	2.2×7.0×37.5	9
BV23005	6"	150	20/22.23	2.2×7.0×33.5	12
BV23006	7"	180	22.23/25.4/30	2.4×7.0×35	14
BV23007	8"	200	22.23/25.4/30	2.6×7.0×34.4	14
BV23008	9"	230	22.23/25.4/30/50	2.6×7.2×34.4	18
BV23009	10"	250	22.23/25.4/30/50	3.0×7.5×37	18
BV23010	12"	300	22.23/25.4/30/50	3.2×7.5×35	22
BV23011	14"	350	22.23/25.4/30/50	3.2×7.5×40	24
BV23012	16"	400	22.23/25.4/30/50	3.4×7.5×40	28



GENERAL PORPOSE SAW BLADE

SEGMENT TURBO(COLD/HOT PRESS SINTERED SERIES)

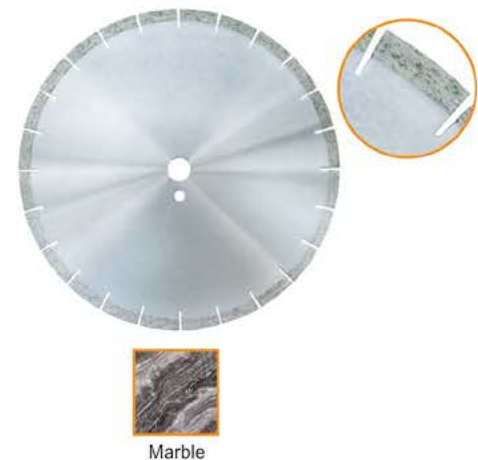


Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV24001	4"	105	16/20/22.23	2.0×10×35	8
BV24002	4.3"	110	16/20/22.23	2.0×10×32.3	8
BV24003	4.5"	115	20/22.23	2.0×10×38.3	8
BV24004	5"	125	20/22.23	2.2×10×37.5	9
BV24005	6"	150	20/22.23	2.2×10×33.5	12
BV24006	7"	180	22.23/25.4/30	2.4×10×35	14
BV24007	8"	200	22.23/25.4/30	2.6×10×34.4	14
BV24008	9"	230	22.23/25.4/30/50	2.6×10×34.4	18
BV24009	10"	250	22.23/25.4/30/50	3.0×10×37	18
BV24010	12"	300	22.23/25.4/30/50	3.2×10×35	22
BV24011	14"	350	22.23/25.4/30/50	3.2×10×40	24
BV24012	16"	400	22.23/25.4/30/50	3.4×10×40	28



► SILVER BRAZED DIAMOND SAW BLADE

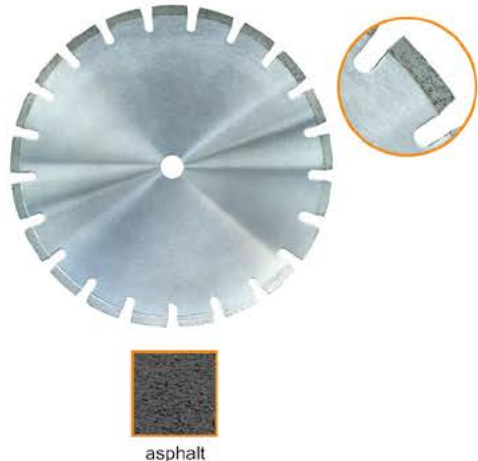
STONE SAW BLADE



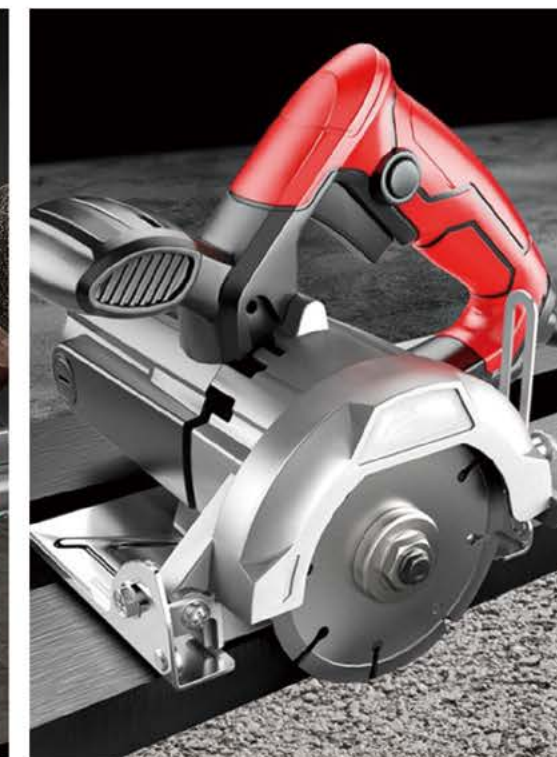
Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension
BV25001	4"	105	16/20/22.23	1.2 x 10
BV25002	4.3"	110	16/20/22.23	1.2 x 10
BV25003	4.5"	115	20/22.23	1.2 x 10
BV25004	5"	125	20/22.23	1.4 x 10
BV25005	6"	150	20/22.23	1.4 x 10
BV25006	7"	180	22.23/25.4/30	1.6 x 10
BV25007	8"	200	22.23/25.4/30	1.8 x 10
BV25008	9"	230	22.23/25.4/30/50	1.8 x 10
BV25009	10"	250	22.23/25.4/30/50	2.0 x 10
BV25010	12"	300	22.23/25.4/30/50	2.2 x 10
BV25011	14"	350	22.23/25.4/30/50	2.4 x 10
BV25012	16"	400	22.23/25.4/30/50	2.8 x 10



ASPHALT/GREEN CONCRETE SAW BLADE

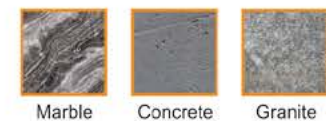


Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV26001	9"	230	20/22.23	2.5 x 10 x 40	16
BV26002	10"	250	22.23/25.4	2.5 x 10 x 40	17/18
BV26003	12"	300	25.4/50	2.8 x 10 x 40	20/21
BV26004	14"	350	25.4/50	2.8 x 10 x 40	24
BV26005	16"	400	25.4/50	3.2 x 10 x 40	28
BV26006	18"	450	25.4/50	3.2 x 10 x 40	32
BV26007	20"	500	25.4/50	3.2 x 10 x 40	36
BV26008	22"	550	25.4/50	3.2 x 10 x 40	38
BV26009	24"	600	25.4/50	3.2 x 10 x 40	42
BV26010	26"	650	25.4/50	3.2 x 10 x 40	44
BV26011	28"	700	25.4/50	3.2 x 10 x 40	45



▶ DIAMOND TUCK POINT SAW BLADE

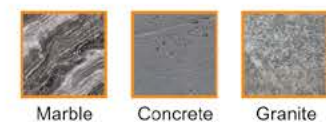
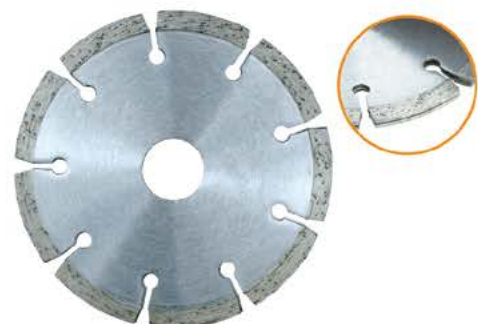
CRACK CHASER SAW BLADE



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV27001	4.5"	115	20/22.23	1.9×7.0×38.3	9
BV27002	5"	125	20/22.23	2.0×7.0×37.5	9
BV27003	6"	150	20/22.23	2.0×7.0×33.5	12
BV27004	7"	180	22.23/25.4/30	2.2×7.0×35	14
BV27005	8"	200	22.23/25.4/30	2.4×7.0×34.4	14
BV27006	9"	230	22.23/25.4/30/50	2.4×7.2×34.4	18



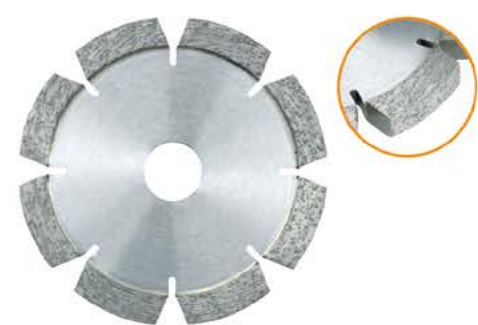
CRACK CHASER SAW BLADE



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV28001	4.5"	115	20/22.23	1.9×7.0×38.3	9
BV28002	5"	125	20/22.23	2.0×7.0×37.5	9
BV28003	6"	150	20/22.23	2.0×7.0×33.5	12
BV28004	7"	180	22.23/25.4/30	2.2×7.0×35	14
BV28005	8"	200	22.23/25.4/30	2.4×7.0×34.4	14
BV28006	9"	230	22.23/25.4/30/50	2.4×7.2×34.4	18



TUCK POINT BLADE



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV29001	3"	80	16/20/22.23	6.4×10×30	6
BV29002	4"	105	16/20/22.23	6.4×10×35	8
BV29003	4.3"	110	20/22.23	6.4×10×32.3	8
BV29004	4.5"	115	20/22.23	6.4×10×34	8
BV29005	5"	125	20/22.23	6.4×10×37.5	9
BV29006	6"	150	22.23/25.4/30	6.4×10×35	12
BV29007	7"	180	22.23/25.4/30	6.4×10×35	14
BV29008	8"	200	22.23/25.4/30/50	6.4×10×34.6	14
BV29009	9"	230	22.23/25.4/30/50	6.4×10×34.4	18
BV29010	10"	250	22.23/25.4/30/50	6.4×10×34	18
BV29011	12"	300	22.23/25.4/30/50	6.4×10×40	21
BV29012	14"	350	22.23/25.4/30/50	6.4×10×40	24
BV29013	16"	400	22.23/25.4/30/50	6.4×10×40	28



▶ DIAMOND TUCK POINT SAW BLADE

TUCK POINT BLADE



Item Number	Outer Diameter (Inches)	Outer Diameter (MM)	Hole Diameter (MM)	Segment Dimension	Segment Number
BV30001	4"	105	16/20/22.23	6.4×7.0×35	8
BV30002	4.3"	110	16/20/22.23	6.4×7.0×32.3	8
BV30003	4.5"	115	20/22.23	6.4×7.0×38.3	8
BV30004	5"	125	20/22.23	6.4×7.0×37.5	9
BV30005	6"	150	20/22.23	6.4×7.0×33.5	12
BV30006	7"	180	22.23/25.4/30	6.4×7.0×35	14
BV30007	8"	200	22.23/25.4/30	6.4×7.0×34.4	14
BV30008	9"	230	22.23/25.4/30/50	6.4×7.2×34.4	18





GRINDING CUP WHEEL

► GRINDING CUP WHEEL



Item No.: BV31001



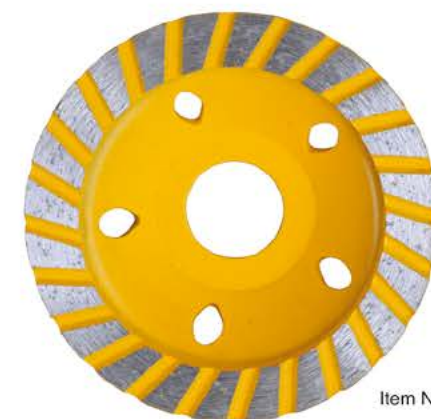
Item No.: BV32001



Item No.: BV33001



Item No.: BV34001



Item No.: BV35001



Item No.: BV36001

Diameter: 4"/105mm, 4-1/3"/110mm, 4-1/2"/115mm, 5"/125mm, 6"/150mm, 7"/180mm, 8"/200mm, 9"/230mm
 Bore: 22.23/25.4mm
 Segment Height: 6-40mm
 Different arbor sizes and segment specifications are available upon request.

► **GRINDING CUP WHEEL**



Item No.: BV37001



Item No.: BV38001



Item No.: BV39001



Item No.: BV40001



Item No.: BV41001



Item No.: BV42001



Item No.: BV43001



Item No.: BV44001

Diameter: 4"/105mm, 4-1/3"/110mm, 4-1/2"/115mm, 5"/125mm, 6"/150mm, 7"/180mm, 8"/200mm, 9"/230mm
Bore: 22.23/25.4mm
Segment Height: 6-40mm
Different arbor sizes and segment specifications are available upon request.



DIAMOND CORE BITS

► DIAMOND CORE BITS

• THIN WALL CORE BIT



Item Number	Diameter		Arbor		Seg.H	Length	
	Inch	mm	Inch	mm		Inch	mm
BV47001	0.2"	5	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47002	0.3"	7.5	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47003	0.4"	10	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47004	0.47"	12	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47005	0.6"	15	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47006	0.79"	20	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47007	1"	25.4	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47008	1~1/8"	28	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47009	1~1/4"	32	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47010	1~3/8"	35	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47011	1~1/2"	38	5/8"~11t	15.88~11t	8/10mm	6"	150
BV47012	1~3/4"	45	5/8"~11t	15.88~11t	8/10mm	6"	150

■ Used for drilling stone concrete and building materials.

• TURBO SEGMENT CORE BIT



Item Number	Diameter		Arbor		Seg.H	Length	
	Inch	mm	Inch	mm		Inch	mm
BV48001	1"	25.4	5/8"~11t	15.88~11t	8/10mm	6"	150
BV48002	1~1/8"	28	5/8"~11t	15.88~11t	8/10mm	6"	150
BV48003	1~1/4"	32	5/8"~11t	15.88~11t	8/10mm	6"	150
BV48004	1~3/8"	35	5/8"~11t	15.88~11t	8/10mm	6"	150
BV48005	1~1/2"	38	5/8"~11t	15.88~11t	8/10mm	6"	150
BV48006	1~3/4"	45	5/8"~11t	15.88~11t	8/10mm	6"	150

■ Turbo Core Bits offers drilling performance. Very free drilling and easy to do drilling operation.

• STEP SEGMENT CORE BIT



Item Number	Diameter		Arbor		Seg.H	Length	
	Inch	mm	Inch	mm		Inch	mm
BV49001	1"	25.4	5/8"~11t	15.88~11t	8/10mm	6"	150
BV49002	1~1/8"	28	5/8"~11t	15.88~11t	8/10mm	6"	150
BV49003	1~1/4"	32	5/8"~11t	15.88~11t	8/10mm	6"	150
BV49004	1~3/8"	35	5/8"~11t	15.88~11t	8/10mm	6"	150
BV49005	1~1/2"	38	5/8"~11t	15.88~11t	8/10mm	6"	150
BV49006	1~3/4"	45	5/8"~11t	15.88~11t	8/10mm	6"	150

■ Used for special drilling to make a step in the bore.

► DIAMOND CORE BITS

• WET CONCRETE CORE BIT



Item Number	Diameter		Arbor		Seg.H	Length	
	Inch	mm	Inch	mm		Inch	mm
BV50001	1"	25	5/8"~11t	15.88~11t	8/10mm	14"	350
BV50002	1~1/8"	28	5/8"~11t	15.88~11t	8/10mm	14"	350
BV50003	1~1/4"	32	5/8"~11t	15.88~11t	8/10mm	14"	350
BV50004	1~3/8"	35	5/8"~11t	15.88~11t	8/10mm	14"	350
BV50005	1~1/2"	38	5/8"~11t	15.88~11t	8/10mm	14"	350
BV50006	1~3/4"	45	5/8"~11t	15.88~11t	8/10mm	14"	350
BV50007	2"	50	1/2gas	-	8/10mm	14"	350
BV50008	2~1/4"	150	1/2gas	-	8/10mm	14"	350
BV50009	2~1/2"	62	1/2gas	-	8/10mm	14"	350
BV50010	3"	75	1/2gas	-	8/10mm	14"	350
BV50011	3~1/2"	88	1/2gas	-	8/10mm	14"	350
BV50012	4"	105	1/2gas	-	8/10mm	14"	350
BV50013	4~1/2"	115	1/2gas	-	8/10mm	14"	350
BV50014	5"	125	1/2gas	-	8/10mm	14"	350
BV50015	6"	150	1/2gas	-	8/10mm	14"	350
BV50016	7"	180	1/2gas	-	8/10mm	14"	350
BV50017	8"	200	1/2gas	-	8/10mm	14"	350
BV50018	9"	230	1/2gas	-	8/10mm	14"	350
BV50019	10"	250	1/2gas	-	8/10mm	14"	350
BV50020	12"	300	1/2gas	-	8/10mm	14"	350
BV50021	14"	350	1/2gas	-	8/10mm	14"	350



► SPECIAL STYLE DIAMOND SAW BLADE

• LASER WELDED CORE BIT



Item Number	Diameter		Arbor		Seg.H	Length	
	Inch	mm	Inch	mm		Inch	mm
BV51001	1"	25	5/8"~11t	15.88~11t	8/10mm	14"	350
BV51002	1~1/8"	28	5/8"~11t	15.88~11t	8/10mm	14"	350
BV51003	1~1/4"	32	5/8"~11t	15.88~11t	8/10mm	14"	350
BV51004	1~3/8"	35	5/8"~11t	15.88~11t	8/10mm	14"	350
BV51005	1~1/2"	38	5/8"~11t	15.88~11t	8/10mm	14"	350
BV51006	1~3/4"	45	5/8"~11t	15.88~11t	8/10mm	14"	350
BV51007	2"	50	1/2gas	-	8/10mm	14"	350
BV51008	2~1/4"	150	1/2gas	-	8/10mm	14"	350
BV51009	2~1/2"	62	1/2gas	-	8/10mm	14"	350
BV51010	3"	75	1/2gas	-	8/10mm	14"	350
BV51011	3~1/2"	88	1/2gas	-	8/10mm	14"	350
BV51012	4"	105	1/2gas	-	8/10mm	14"	350
BV51013	4~1/2"	115	1/2gas	-	8/10mm	14"	350
BV51014	5"	125	1/2gas	-	8/10mm	14"	350
BV51015	6"	150	1/2gas	-	8/10mm	14"	350
BV51016	7"	180	1/2gas	-	8/10mm	14"	350
BV51017	8"	200	1/2gas	-	8/10mm	14"	350
BV51018	9"	230	1/2gas	-	8/10mm	14"	350
BV51019	10"	250	1/2gas	-	8/10mm	14"	350
BV51020	12"	300	1/2gas	-	8/10mm	14"	350
BV51021	14"	350	1/2gas	-	8/10mm	14"	350

• LASER WELDED CORE BITS-TURBOSEGMENT



Item Number	Diameter		Arbor		Seg.H	Length	
	Inch	mm	Inch	mm		Inch	mm
BV52001	1"	25.4	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52002	1~1/8"	28	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52003	1~1/4"	32	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52004	1~3/8"	35	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52005	1~1/2"	38	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52006	1~3/4"	45	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52007	2"	50	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52008	2~1/4"	150	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52009	2~1/2"	62	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52010	3"	75	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52011	3~1/2"	88	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52012	4"	105	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52013	4~1/2"	115	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52014	5"	125	5/8"~11t	15.88~11t	8/10mm	6"	150
BV52015	6"	150	5/8"~11t	15.88~11t	8/10mm	6"	150

► SPECIAL STYLE DIAMOND SAW BLADE

• LASER WELDED CORE BITS-SLOTTED CORE



Item Number	Diameter		Arbor		Seg.H	Length	
	Inch	mm	Inch	mm		Inch	mm
BV53001	2"	50	5/8"~11t	15.88~11t	8/10mm	6"	150
BV53002	2~1/4"	150	5/8"~11t	15.88~11t	8/10mm	6"	150
BV53003	2~1/2"	62	5/8"~11t	15.88~11t	8/10mm	6"	150
BV53004	3"	75	5/8"~11t	15.88~11t	8/10mm	6"	150
BV53005	3~1/2"	88	5/8"~11t	15.88~11t	8/10mm	6"	150
BV53006	4"	105	5/8"~11t	15.88~11t	8/10mm	6"	150
BV53007	4~1/2"	115	5/8"~11t	15.88~11t	8/10mm	6"	150
BV53008	5"	125	5/8"~11t	15.88~11t	8/10mm	6"	150
BV53009	6"	150	5/8"~11t	15.88~11t	8/10mm	6"	150



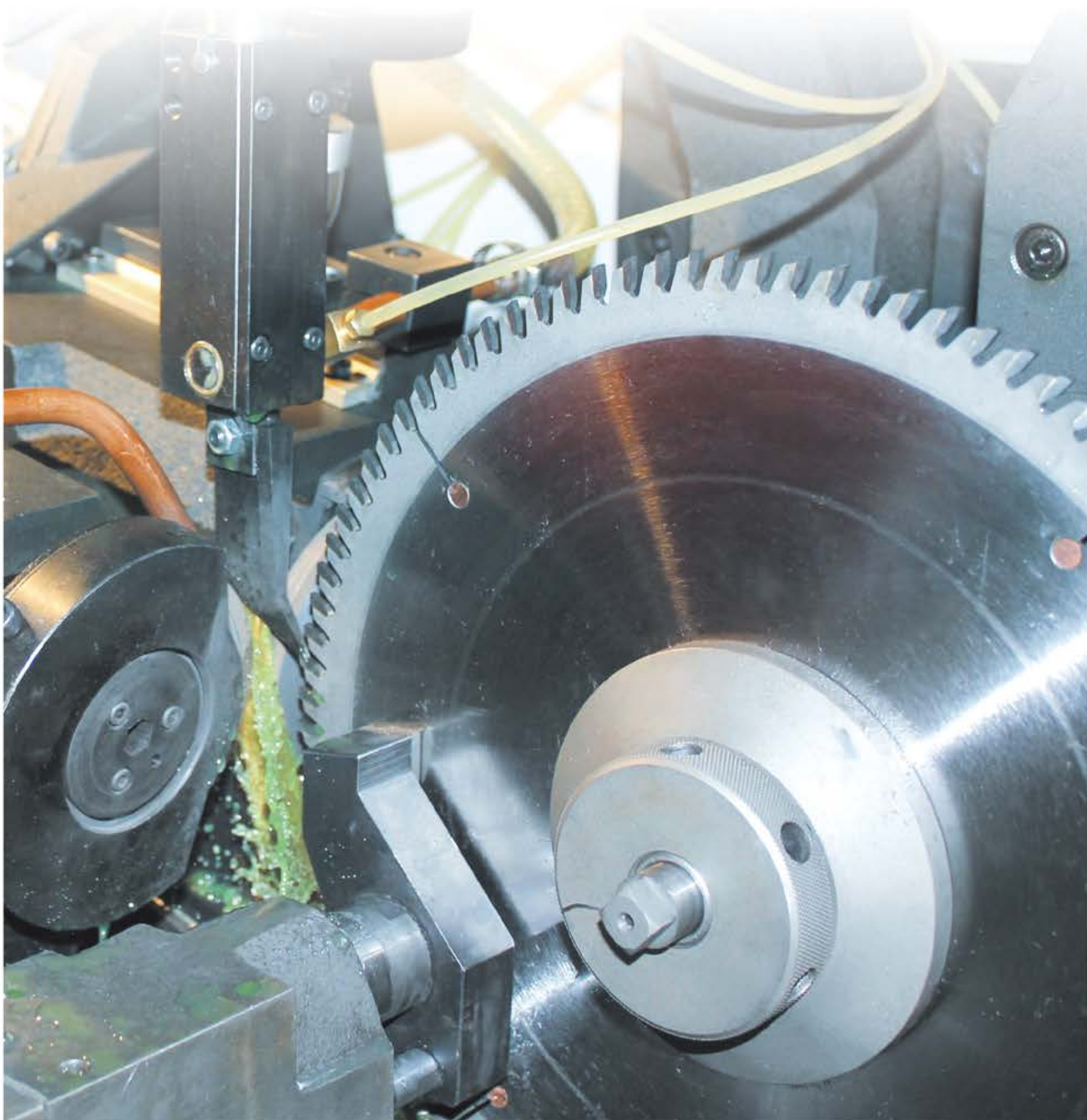
No	Specification	Height	Depth of drill hole L	Connector outer diameter ø	outer diameter of tube ø	Outer diameter ø	Length	Tube thicknessT	Segment heightH	Segment thicknessT	Radial run out	Material
1	19*3T	42	39	14.5	18	19.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
2	25*3T	42	39	14.5	23.8	25.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
3	30*3T	42	39	14.5	28.8	30.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
4	35*3T	42	39	16.5	33.8	35.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
5	40*3T	42	39	16.5	38.8	40.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
6	45*3T	42	39	16.5	43.8	45.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
7	50*4T	42	39	16.5	48.6	50.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
8	53*4T	42	39	16.5	52	53.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
9	60*5T	42	39	16.5	58.6	60.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
10	65*5T	42	39	16.5	64	65.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
11	70*6T	42	39	16.5	68.6	70.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
12	75*6T	42	39	16.5	73.6	75.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
13	80*6T	42	39	16.5	79	80.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
14	85*7T	42	39	16.5	83.6	85.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
15	90*7T	42	39	16.5	89	90.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
16	100*8T	42	39	16.5	99	100.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.
17	110*8T	42	39	16.5	108.8	110.2	180	1.8	8.5	3.8	0.1-0.2	45#stl.

■ Connector thread: M12 (for ø19-ø30), M14(≥ø35); Material of connector: 40Cr

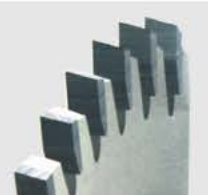
■ Laser marking: ø+outer diameter+PO

■ Unit: mm

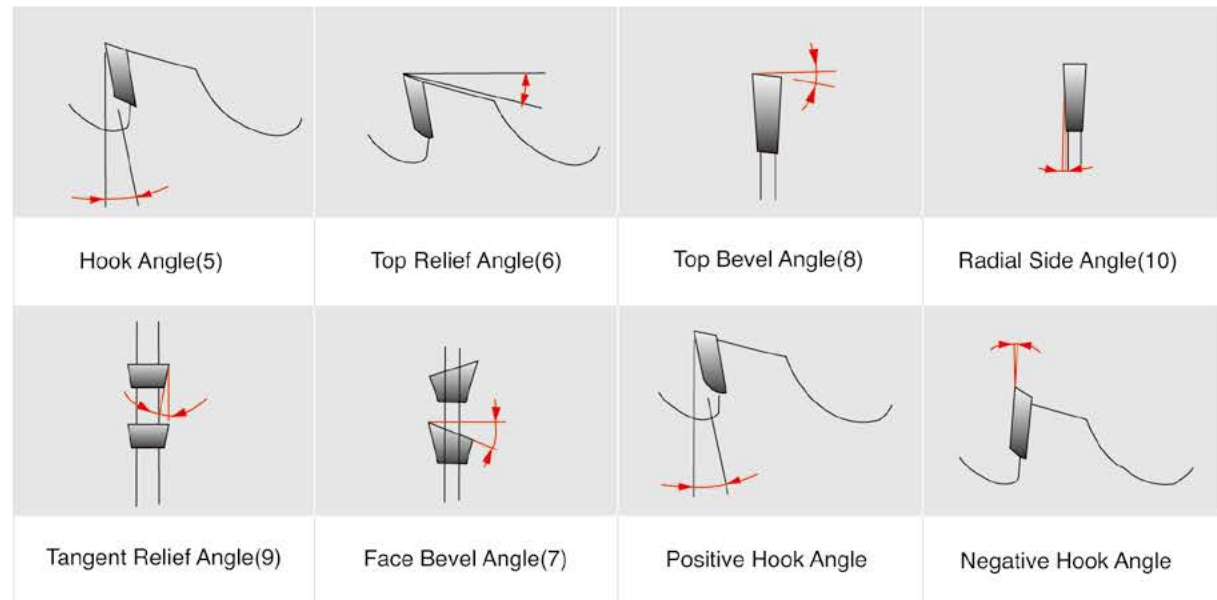
T.C.T SAW BLADE



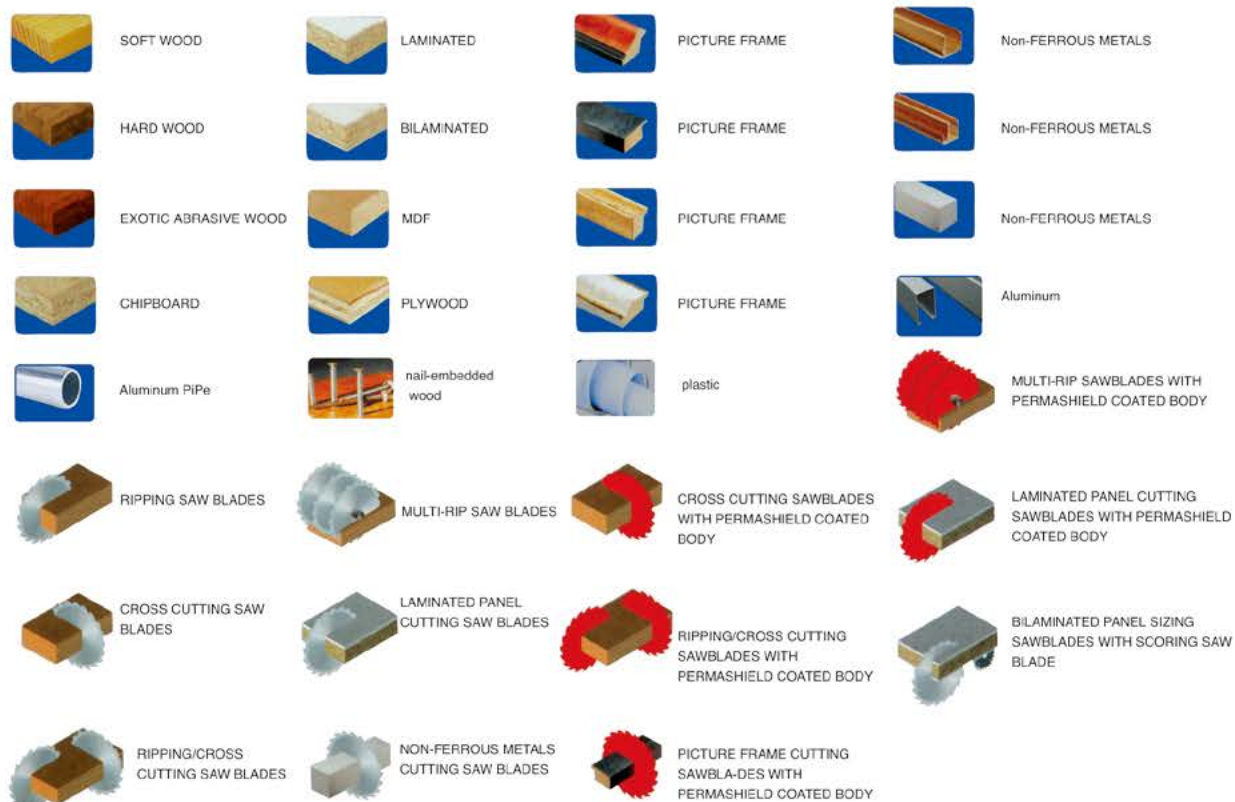
► Tooth Form

 Concave Tooth Suitable for:  Laminates/bilaminates	 Rounded Tooth Suitable for:  Ripping of softwood	 Conical Tooth Suitable for:  Scoring saw blades, on laminates	 Pyramid Tooth Suitable for:  Non-ferrous metals
 Flat Tooth(FT) Suitable for:  Ripping of softwood  Ripping of hardwood	 Trapezoidal Tooth Suitable for:  Ferrous metals  Solid surfaces	 Bevelled Tooth Suitable for:  Ripping and cross cutting of softwood  Ripping and cross cutting of hardwood  Chipboard  Solid wood and composites with nail and impurities	 Axial Tooth Suitable for:  Cross cutting of softwood  Cross cutting of hardwood  Picture frames  Plexiglas  Plastic Materials
 Inclined Tooth Suitable for:  Cross cutting of softwood  Cross cutting of hardwood  Laminates/bilaminates  Plywood  Scoring saw blades	 Alternate Top Bevel Tooth Suitable for:  Ripping and cross cutting of softwood  Ripping and cutting of hardwood  Chipboard  MDF  Plywood  Picture frames	 Tripe Chip(TCG) Suitable for:  Laminates/bilaminates  Chipboard  MDF  Plywood  Plexiglas  Plastic materials  Non-ferrous metals	

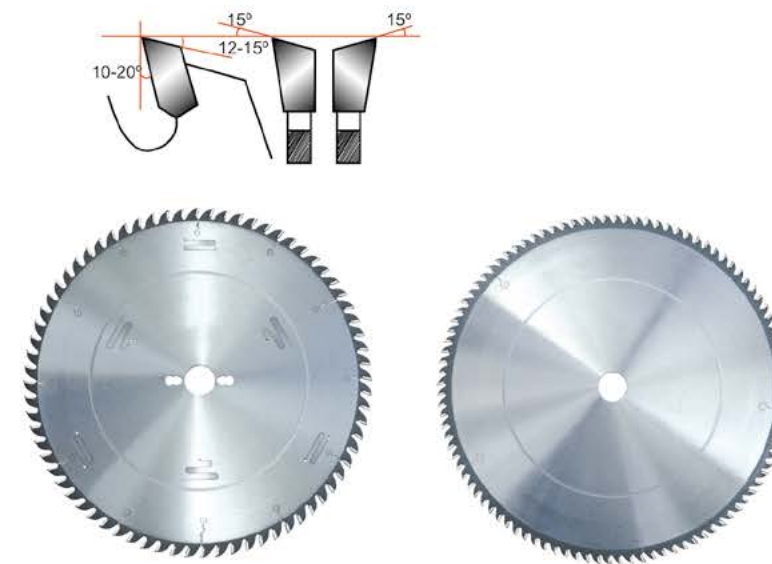
▶ Tooth Angles



Cutting Materials



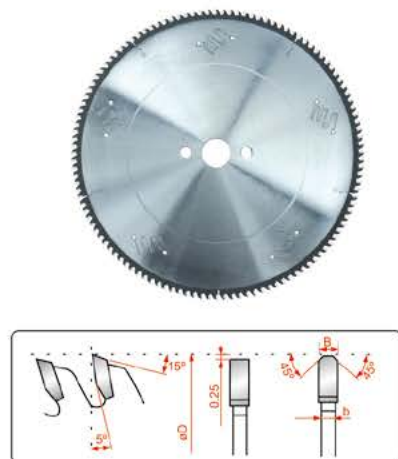
Ripping cut softwood,hardwood along the grain and occasional crosscut
also suitable for cutting plywood and chipboard
Quality grade:For industrial,For professional Market



T.C.T Saw Blades

Item No	Inch	Diameter	Bore	Teeth
BV54001	4"	105	16/20	24T
BV54002	4"	105	16/20	30T
BV54003	4"	105	16/20	40T
BV54004	4.5"	115	20/22.23	30T
BV54005	4.5"	115	20/22.23	40T
BV54006	5"	125	20/22.23	40T
BV54007	5"	125	20/22.23	60T
BV54008	6"	150	22.23/25.4	40T
BV54009	6"	150	22.23/25.4	60T
BV54010	7"	180	22.23/25.4	40T
BV54011	7"	180	22.23/25.4	60T
BV54012	8"	200	22.23/25.4	40T
BV54013	8"	200	22.23/25.4	60T
BV54014	8"	200	22.23/25.4	80T
BV54015	9"	230	22.23/25.4	40T
BV54016	9"	230	22.23/25.4	60T
BV54017	9'	230	22.23/25.4	80T
BV54018	9'	230	22.23/25.4	100T
BV54019	10'	250	22.23/25.4	40T
BV54020	10'	250	22.23/25.4	60T
BV54021	10"	250	22.23/25.4	80T
BV54022	10'	250	22.23/25.4	100T
BV54023	10"	250	22.23/25.4	120T
BV54024	12"	300	25.4/30	40T
BV54025	12"	300	25.4/30	60T
BV54026	12"	300	25.4/30	80T
BV54027	12"	300	25.4/30	96T

Part No	Inch	Diameter	Bore	Teeth
BV54028	12	300	25.4/30	100T
BV54029	12	300	25.4/30	120T
BV54030	14	350	25.4/30	40T
BV54031	14	350	25.4/30	60T
BV54032	14	350	25.4/30	72T
BV54033	14	350	25.4/30	80T
BV54034	14	350	25.4/30	96T
BV54035	14	350	25.4/30	100T
BV54036	14	350	25.4/30	120T
BV54037	16	400	25.4/30	60T
BV54038	16	400	25.4/30	72T
BV54039	16	400	25.4/30	80T
BV54040	16	400	25.4/30	96T
BV54041	16	400	25.4/30	100T
BV54042	16	400	25.4/30	120T
BV54043	18	450	25.4/30	60T
BV54044	18	450	25.4/30	72T
BV54045	18	450	25.4/30	80T
BV54046	18	450	25.4/30	96T
BV54047	18	450	25.4/30	100T
BV54048	18	450	25.4/30	120T
BV54049	20	500	25.4/30	60T
BV54050	20	500	25.4/30	72T
BV54051	20	500	25.4/30	80T
BV54052	20	500	25.4/30	96T
BV54053	20	500	25.4/30	100T
BV54054	20	500	25.4/30	120T



■ TCT Saw Blade for Aluminum Cutting

■ Tooth Model: TCG
Suitable for cutting aluminum alloy materials, non-ferrous metals and some other materials with high quality and long cutting life.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV55001	10"	250	2.6/2.0	25.4	100/120
BV55002	12"	300	3.0/2.4	25.4	100
BV55003	14"	350	3.6/3.0	25.4	100
BV55003	16"	400	3.6/3.0	25.4	100/120

Different arbor sizes and plate specifications are available upon request.



■ T.C.T Saw Blade For Cutting Metals

■ Tooth Model: Bevelled Tooth
Saw blade for cutting aluminum and other metal profiles with very thin wall thickness. Excellent also for cutting plain aluminum or metal bars. The work piece must be properly clamped during cutting.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV56001	4-1/4"	110	2.0/1.4	16	20-40
BV56002	7"	180	2.0/1.6	20	36-32
BV56003	10"	250	2.8/2.2	25.4	80
BV56004	12"	300	3.0/2.5	25.4/32	80-84
BV56005	14"	350	3.0/2.5	32/30	80-84

Different arbor sizes and plate specifications are available upon request.

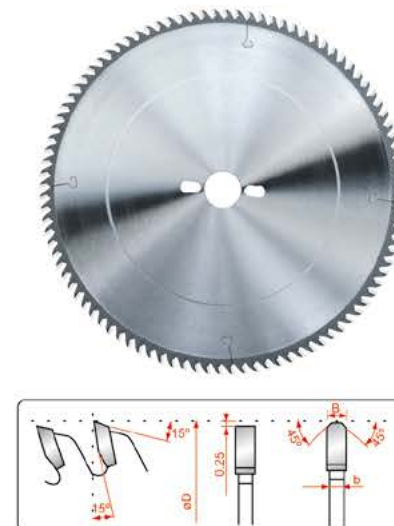


■ TCT Saw Blade for Multi-Purpose Cutting

■ Tooth Model: Bevelled Tooth
For cutting all kind of woods (including nail-embedded wood), aluminum profile, plastic, etc. Used on low RPM multi-purpose circular saw, mitre saw, chop saw and table saw. AKB shoulder device, to control bites of tips, ensure safety and give precise and smooth cuts.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV57001	4"	110	1.6/1.0	20/16	20/40
BV57002	4-1/2"	115	1.6/1.2	20/16	20/40
BV57003	5"	125	1.6/1.2	20/16	20/40
BV57004	6-1/3"	160	1.8/1.4	20/16	30
BV57005	7-1/4"	185	1.8/1.4	20/16	36/40
BV57006	7-1/2"	190	1.8/1.4	30/20	40
BV57007	8"	210	1.8/1.4	30/25.4	40
BV57008	10"	255	1.8/1.4	30/25.4	48

Different arbor sizes and plate specifications are available upon request.



■ TCT Panel Sizing Saw Blade

■ Tooth Model: TCG / ATB
Suitable for hard laminated chipboard panels, MDF, Multi-panels. If for cutting laminated boards, need to together with scoring saw blade.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV58001	12"	300	4.4/3.0	65/75/80	60/72/96
BV58002	14"	350	4.4/3.0	60/75/80	72/84/96
BV58003	15"	380	4.4/3.0	60	72
BV58004	15"	380	4.8/3.5	60	72/84
BV58005	16"	400	4.4/3.0	75	72/96
BV58006	16"	400	4.8/3.5	60/80	72/84
BV58007	17"	430	4.4/3.0	75	72
BV58008	17"	430	4.8/3.5	60	84
BV58009	18"	450	4.4/3.0	60	72
BV58010	18"	450	4.8/3.5	60/80	72/84
BV58011	18"	450	4.8/3.5	60/80	96
BV58012	19"	480	4.8/3.5	80	84/96
BV58013	20"	500	4.8/3.5	60/75/80	72/84/96

Different arbor sizes and plate specifications are available upon request.

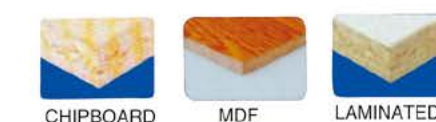


■ TCT Panel Sizing Scoring Saw Blade

■ Tooth Model: KON/WZ
To score the coating on laminated panels, the scoring width can be adjusted by the spindle.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV59001	5"	125	4.3-5.3/3.0	20/45	24
BV59002	5"	125	4.6-5.6/3.0	20/45	24
BV59003	6"	150	4.3-5.3/3.0	25.4/45	36/40
BV59004	6"	150	4.6-5.6/3.0	25.4/45	36/40
BV59005	6-1/3"	160	4.3-5.3/3.0	45/55/60	36/40
BV59006	6-1/3"	160	4.6-5.6/3.0	45/55	36
BV59007	7"	180	4.3-5.3/3.0	30/50	36/40
BV59008	7"	180	4.6-5.6/3.0	45/55	36
BV59009	8"	200	4.3-5.3/3.0	20/22	36
BV59010	8"	200	4.3-5.3/3.0	30/45	36
BV59011	8"	200	4.3-5.3/3.0	20/80	40
BV59012	8"	200	4.6-5.6/3.0	20/65	36
BV59013	12"	300	4.3-5.3/3.0	25.4/50	48
BV59014	12"	300	4.3-5.3/3.0	65/80	60/72

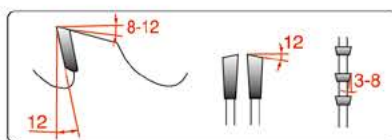
Different arbor sizes and plate specifications are available upon request.



General Purpose Woodworking Saw Blade

■ Tooth Model: ATB

Used for cutting plywood, chipboard, hard and soft wood.



Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV60001	4"	105	1.8/1.2	20	16-40
BV60002	4-1/3"	110	1.8/1.2	20	20-48
BV60003	4-1/2"	115	1.8/1.2	20	20-48
BV60004	5"	125	1.8/1.2	20	24-48
BV60005	6"	150	2/1.4	20	24-48
BV60006	7-1/4"	184	2.2/1.5	20	24-60
BV60007	8"	200	2.2/1.5	25	24-60
BV60008	9"	230	2.8/1.5	25	24-42
BV60009	9"	235	2.8/1.6	25	24-60
BV60010	10"	250	2.8/1.8	25	36-80
BV60011	12"	300	3.2/2.2	25	48-80
BV60012	14"	350	3.4/2.5	25	48-120
BV60013	16"	400	3.8/3	25	48-120

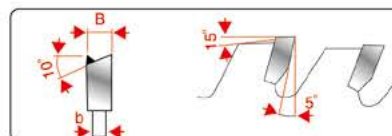
Different arbor sizes and plate specifications are available upon request.



T.C.T Saw Blade For Ripping And Cross Cutting

■ Tooth Model: ATB/TCG

Saw blade for ripping and cross cutting with medium finish of softwoods and hardwoods up to 50mm and single or multiple chipboard panels up to 60mm. Use on table saws.



Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV61001	6"	150	3.2/2.2	30	24
BV61002	7"	180	3.2/2.2	30/35	30
BV61003	8"	200	3.2/2.2	30/35	34
BV61004	8-3/4"	220	3.2/2.2	30	34
BV61005	10"	250	3.2/2.2	20/30/35	40
BV61006	10-3/4"	275	3.2/2.2	30	42
BV61007	12"	300	3.2/2.2	30/35	48
BV61008	14"	350	3.5/2.5	30/35	54
BV61010	16"	400	3.8/2.8	30/35	60
BV61011	18"	450	4.0/3.0	30	66

Different arbor sizes and plate specifications are available upon request.



TCT Saw Blade For Plywood

■ Tooth Model: ATB / FZ

It is used for cutting plywood, multi-panels which have much glues.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV62001	8"	200	3.2/2.2	25.4	60
BV62002	9"	230	3.2/2.2	25.4	80
BV62003	10"	250	3.2/2.2	25.4	80/100/120
BV62004	11"	280	3.2/2.2	25.4/30	120
BV62005	12"	300	3.2/2.2	25.4/30	100/120

Different arbor sizes and plate specifications are available upon request.



TCT Ripping Saw Blade with Raker

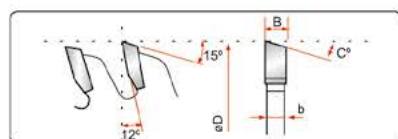
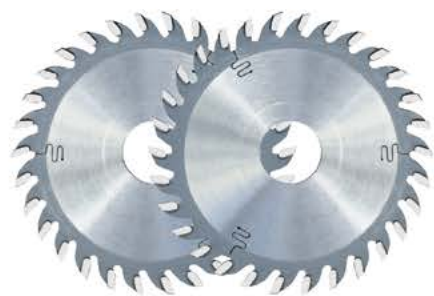
■ Tooth Model: FZ

Suitable for ripping where the thin body greatly reduces materials wastes.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV63001	8"	200	2.2/1.6	30/70	16+4
BV63002	8"	200	2.8/2.0	30/70	16+4
BV63003	9"	230	2.2/1.6	30/70	20+4
BV63004	9"	230	2.8/2.0	30/70	20+4
BV63005	9"	230	2.4/1.8	30/70	30+4
BV63006	10"	250	2.4/1.8	30/70	20+4
BV63007	10"	250	3.2/2.2	30/70	20+4
BV63008	10"	250	2.4/1.8	30/70	24+4
BV63009	10"	250	3.2/2.2	30/70	24+4
BV63010	10"	250	2.5/1.8	30/70	30+4
BV63011	12"	300	2.5/1.8	30/70	24+4
BV63012	12"	300	3.2/2.2	30/70	24+4
BV63013	12"	300	2.4/1.8	30/70	30+4
BV63014	12"	305	2.6/1.9	30/70	36+4
BV63015	12"	305	3.2/2.2	30/70	36+4
BV63016	14"	350	3.2/3.2	30/70	24+4
BV63017	14"	350	3.5/2.5	30/70	24+4
BV63018	14"	350	3.5/2.5	30/70	28+6
BV63019	14"	350	4.5/3.0	30/70	32+4
BV63020	14"	350	3.0/2.2	30/70	40+6
BV63021	16"	400	4.0/3.0	30/70	28+6
BV63022	16"	400	4.0/3.0	30/70	36+6
BV63023	18"	450	4.2/3.0	30/70	30+6
BV63024	18"	450	4.0/3.0	30/70	48+6
BV63025	20"	500	4.8/3.5	30/70	48+6

Different arbor sizes and plate specifications are available upon request.





■ TCT Saw Blade for Edge-banding

■ Tooth Model: Bevelled Tooth

For cutting and boarding panels with banded edges.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV64001	4"	100	2.6/2.0	16/32	20
BV64002	4"	100	3.0/2.2	16/32	20
BV64003	4"	100	3.5/2.5	16/32	20
BV64004	4"	100	3.2/2.2	16/32	30
BV64005	5"	120	3.2/2.4	25.4/40	20
BV64006	5"	120	3.5/2.5	25.4/40	24
BV64007	5"	120	2.6/2.0	25.4/40	24
BV64008	5"	120	2.6/2.0	25.4/40	30
BV64009	5"	120	3.2/2.2	25.4/40	36
BV64010	6"	150	3.5/2.5	20/32	30
BV64011	7-1/2"	190	2.6/2.0	40/80	36

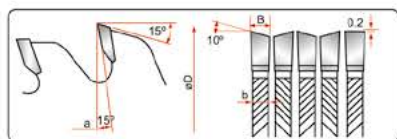
Different arbor sizes and plate specifications are available upon request.



CHIPBOARD



MDF



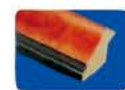
■ Frame Cutting, Perfect Finishing. Used on Miter Saws

■ Tooth Model: ATB / FZ

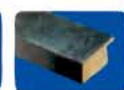
For cutting gypsum, gold power or other material of frame.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV65001	8"	205	3.0/2.2	25.4	80
BV65002	10"	255	3.0/2.2	25.4	100/120
BV65003	11"	280	3.0/2.2	25.4	120
BV65004	12"	305	3.0/2.2	25.4	120
BV65005	13"	330	3.0/2.2	25.4	120

Different arbor sizes and plate specifications are available upon request.



PICTURE FRAME



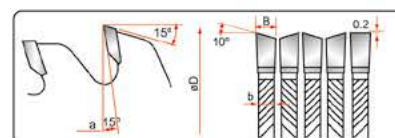
PICTURE FRAME



PICTURE FRAME



PICTURE FRAME



■ TCT Saw Blade for Acryl Cutting

■ Tooth Model: ATB / FZ

Used in plywood cutting, multi-panels which have much glues, crafts, decorations, plexiglas cutting. High cut quality and long cutting life.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV66001	8"	200	2.2/1.7	25.4/30	80
BV66002	8"	200	3.0/2.5	25.4/30	80
BV66003	9"	230	2.2/1.7	25.4/30	80/100
BV66004	9"	230	3.0/2.5	25.4/30	80/100
BV66005	10"	250	2.2/1.7	25.4/30	100
BV66006	10"	250	3.0/2.5	25.4/30	100
BV66007	10-3/4"	275	3.0/2.5	25.4/30	100
BV66008	12"	300	2.5/2.0	25.4/30	100/120
BV66009	12"	300	3.0/2.5	25.4/30	100/120

Different arbor sizes and plate specifications are available upon request.



Plywood



LAMINATED



■ TCT Saw Blade For Grooving

■ Tooth Model: KON/WZ

Used for grooving solid wood. Wood scoring, grooving, the teeth patterns will be designed according to the requirements of teeth bottom.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV67001	3"	80	1.5-5.0/1.0-4.0	20/30	12-30
BV67002	4"	100	1.5-6.0/1.0-4.5	20/30	20-36
BV67003	6"	150	2.0-6.0/1.5-4.5	25.4/30	20-40
BV67004	6"	160	2.0-6.0/1.5-4.5	25.4/30	20-40
BV67005	7"	180	2.0-6.0/1.5-4.5	25.4/30	24-48
BV67006	8"	200	2.5-7.0/2.0-5.5	25.4/30	24-60
BV67007	10"	250	2.5-10/2.0-8.0	25.4/30	24-60
BV67008	12"	300	3.0-10/2.0-8.0	25.4/30	28-72

Different arbor sizes and plate specifications are available upon request.



CHIPBOARD



LAMINATED



MDF



Plywood

■ Ultra-Thin TCT Saw Blade

■ Tooth Model: WZ

Sawing and cutting wood by using an ultra-thin saw blade can improve the utilization of wood effectively.Reduce the loss in line with the national energy saving and emission reduction requirements.

Item No.	Inch	Dia(mm)	B/b(mm)	Arbor(mm)	Teeth
BV68001	4"	110	1.5/1.0	20	24/30/40
BV68002	5"	125	1.5/1.0	20	24/30
BV68003	5"	125	1.6/1.1	20/25.4	40
BV68004	6"	150	1.6/1.1	20/25.4	24/40
BV68005	6"	150	2.0/1.5	20/25.4	60
BV68006	7"	180	2.0/1.5	20/25.4	24/40/60
BV68007	8"	200	2.0/1.5	20/25.4	24/40/60/80
BV68008	8"	200	2.0/1.5	20/25.4	100
BV68009	9"	230	2.0/1.5	20/25.4	40/60/80/100
BV68010	10"	250	2.2/1.6	20/25.4	40/60/80
BV68011	10"	250	2.2/1.6	20/25.4	100/120
BV68012	12"	300	2.5/1.8	25.4/30	40/60/80
BV68013	12"	300	2.5/1.8	25.4/30	100/120

Different arbor sizes and plate specifications are available upon request.



wood



Chipboard



Plywood



■ TCT Saw Blade For Grass

Item No.	Inch	Diameter	Bore	Teeth
BV69001	9"	230	25.4	36T
BV69002	9"	230	25.4	36T
BV69003	10"	255	25.4	36T
BV69004	10"	255	25.4	40T



► Drill Bits For Metal

DIN340 HSS Parallel shank twist drills, long series

Optional materials and crafts: Supports all available crafts in our factory or OEM.



Diameter	Overall Length	Flute Length
1.00	56	33
1.05		
1.10		37
1.15		
1.20	65	41
1.25		
1.30		
1.35		
1.40	70	45
1.45		
1.50		
1.55		
1.60	76	50
1.65		
1.70		
1.75		
1.80	80	53
1.85		
1.90		
1.95		
2.00	85	56
2.10		
2.20		
2.30		
2.40	90	59
2.50		
2.60		
2.70		
2.80	95	62
2.90		
3.00		
3.10		
3.20	100	66
3.30		
3.40		
3.50		
3.60	106	69
3.70		
3.80		
3.90		
4.00	112	73
4.10		
4.20		
4.30		
4.40	119	78
4.50		
4.60		
4.70		
4.80	126	82
4.90		
5.00		
5.10		
5.20	132	87
5.30		
5.40		
5.50		
5.60	139	91
5.70		
5.80		
5.90		
6.00	148	97
6.10		
6.20		
6.30		
6.40		
6.50		
6.60		
6.70		

Diameter	Overall Length	Flute Length
6.80	156	102
6.90		
7.00		
7.10		
7.20		
7.30		
7.40		
7.50		
7.60	165	109
7.70		
7.80		
7.90		
8.00		
8.10		
8.20		
8.30		
8.40	175	115
8.50		
8.60		
8.70		
8.80		
8.90		
9.00		
9.10	184	121
9.20		
9.30		
9.40		
9.50		
9.60		
9.70		
9.80		
9.90	195	128
10.0		
10.1		
10.2		
10.3		
10.4		
10.5		
10.6		
10.7	205	134
10.8		
10.9		
11.0		
11.1		
11.2		
11.3		
11.4		
11.5		
11.6		
11.7		
11.8		
11.9		
12.0		
12.1		
12.2		
12.3		
12.4		
12.5		
12.6		
12.7		
12.8		
12.9		
13.0		

► Drill Bits For Metal

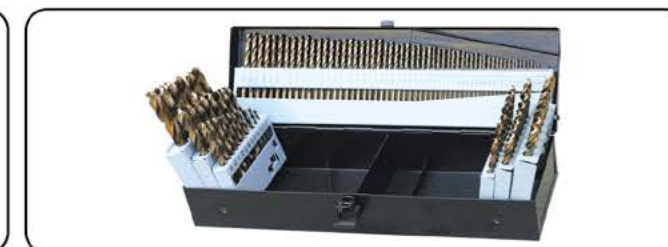
HSS Parallel shank left-hand twist drill

Optional materials and crafts: Supports all available crafts in our factory or OEM.

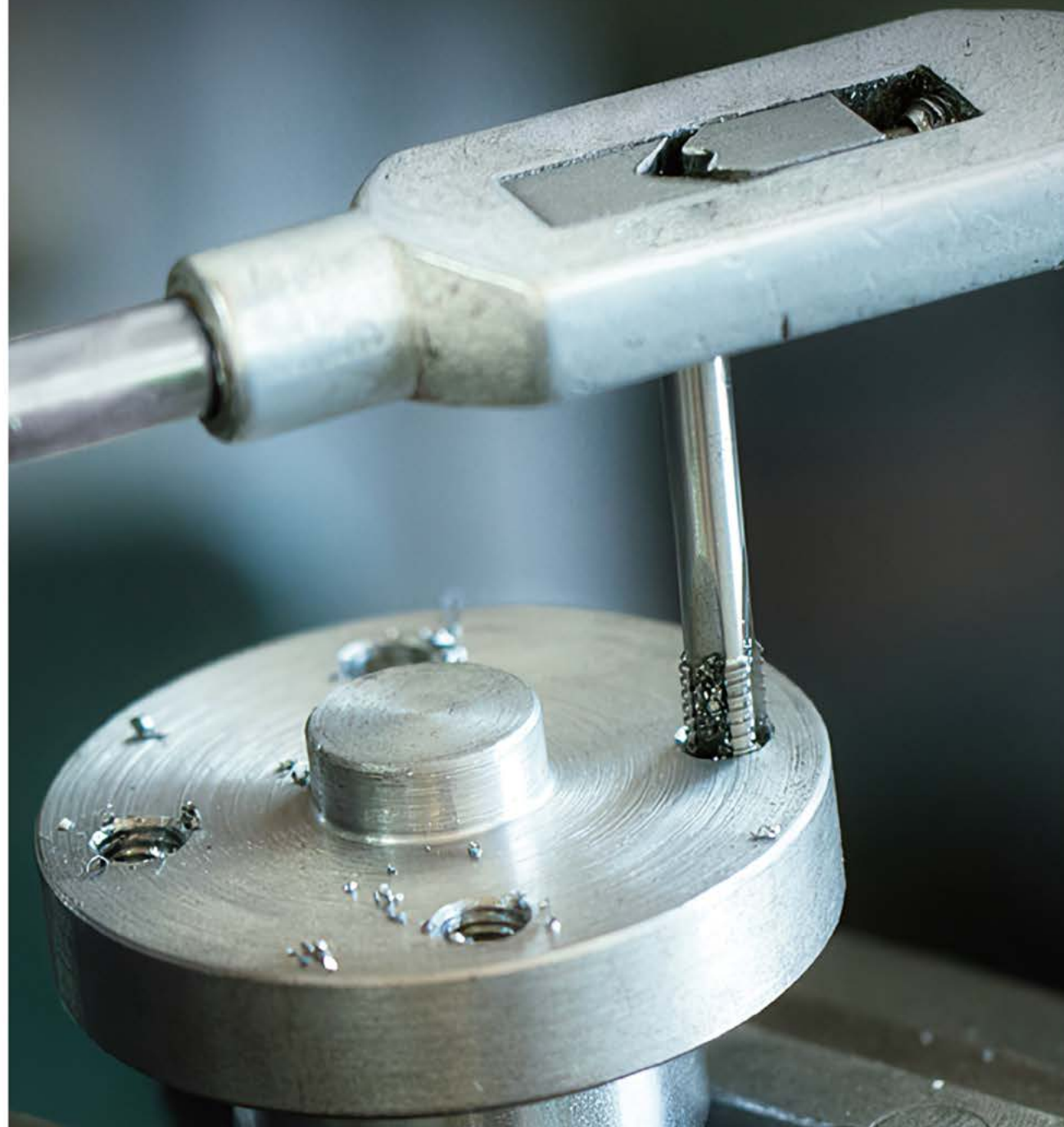


Diameter	Overall Length	Flute Length
2.00	49	24
2.50	57	30
3.00	61	33
3.50	70	39
4.00	75	43
4.50	80	47
5.00	86	52
5.50	93	57
6.00		
6.50	101	63
7.00	109	69
7.50		
8.00	117	75
8.50		
9.00	125	81
9.50		
10.00	133	87
10.50		
11.00	142	94
11.50		
12.00	151	101
12.50		
13.00		

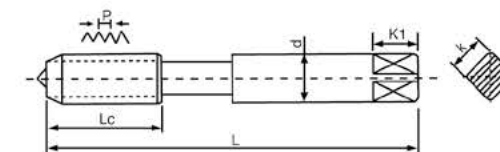
► Product Packaging



TAPS SERIES

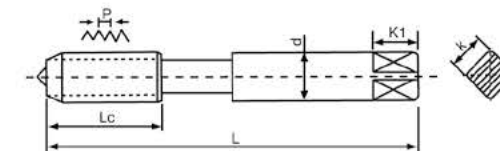


► Fully ground straight tap



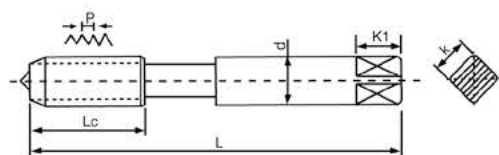
Size	Thread Distance	Overall Length	Thread Length	Handle Diameter	K	K1
M3	0.5	48	11	3	2.5	5
M4	0.7	53	13	4	3.15	6
M4	0.5	53	13	4	3.15	6
M5	0.8	58	16	5	4	6
M5	0.5	58	16	5	4	6
M6	1.0	66	19	6.3	5	8
M6	0.75	66	19	6.3	5	8
M8	1.25	72	22	8	6.3	8
M8	1.0	69	19	8	6.3	8
M8	0.75	69	19	8	6.3	8
M10	1.5	80	24	10	8	9
M10	1.25	76	20	10	8	9
M10	1.0	76	20	10	8	9
M10	0.75	76	20	10	8	9
M12	1.75	89	29	9	7.1	10
M12	1.5	89	29	9	7.1	10
M12	1.25	84	24	9	7.1	10
M12	1.0	84	24	9	7.1	10

► Fully ground spiral flute taps



Size	Thread Distance	Overall Length	Thread Length	Handle Diameter	K	K1
M3	0.5	48	11	3	2.5	5
M3.5	0.6	50	13	4	3.2	6
M4	0.7	53	13	4	3.15	6
M4	0.5	53	13	4	3.15	6
M5	0.8	58	16	5	4	6
M5	0.5	58	16	5	4	6
M6	1.0	66	19	6.3	5	8
M6	0.75	66	19	6.3	5	8
M8	1.25	72	22	8	6.3	8
M8	1.0	69	19	8	6.3	8
M8	0.75	69	19	8	6.3	8
M10	1.5	80	24	10	8	9
M10	1.25	76	20	10	8	9
M10	1.0	76	20	10	8	9
M10	0.75	76	20	10	8	10
M12	1.75	89	29	9	7.1	10
M12	1.5	89	29	9	7.1	10
M12	1.25	84	24	9	7.1	10
M12	1.0	84	24	9	7.1	10

► Fully ground pointed flute taps



Size	Thread Distance	Overall Length	Thread Length	Handle Diameter	K	K1
M3	0.5	48	11	3	2.5	5
M3.5	0.6	50	13	4	3.2	6
M4	0.7	53	13	4	3.15	6
M4	0.5	53	13	4	3.15	6
M5	0.8	58	16	5	4	6
M5	0.5	58	16	5	4	6
M6	1.0	66	19	6.3	5	8
M6	0.75	66	19	6.3	5	8
M8	1.25	72	22	8	6.3	8
M8	1.0	69	19	8	6.3	8
M8	0.75	69	19	8	6.3	8
M10	1.5	80	24	10	8	9
M10	1.25	76	20	10	8	9
M10	1.0	76	20	10	8	9
M10	0.75	76	20	10	8	10
M12	1.75	89	29	9	7.1	10
M12	1.5	89	29	9	7.1	10
M12	1.25	84	24	9	7.1	10
M12	1.0	84	24	9	7.1	10

► Selection table of tap and Fried Dough Twists drill



Thread Size	Drill Size(mm)	D1(mm)		Thread Size	Drill Size(mm)	D1(mm)	
		MAX	MIN			MAX	MIN
M3×0.5	2.50	2.599	2.459	M8×0.75	7.30	7.378	7.188
M3×0.35	2.70	2.271	2.621	M8×0.5	7.50	7.520	7.400
M3.5×0.6	2.90	3.010	2.850	M9×1.25	7.80	7.912	7.647
M3.5×0.35	3.20	3.221	3.121	M9×1	8.00	8.153	7.917
M4×0.7	3.30	3.422	3.242	M9×0.75	8.30	8.378	8.188
M4×0.5	3.50	3.599	3.459	M10×1.5	8.50	8.676	8.376
M4.5×0.75	3.80	3.878	3.688	M10×1.25	8.80	8.912	8.647
M4.5×0.5	4.00	4.099	3.959	M10×1	9.00	9.153	8.917
M5×0.8	4.20	4.334	4.134	M10×0.75	9.30	9.378	9.188
M5×0.5	4.50	4.599	4.459	M10×0.5	9.50	9.520	9.400
M6×1	5.00	5.153	4.917	M11×1.5	9.50	9.676	9.376
M6×0.75	5.30	5.378	5.188	M11×1	10.00	10.153	9.917
M6×0.5	5.50	5.550	5.400	M11×0.75	10.30	10.378	10.188
M7×1	6.00	6.153	5.917	M12×1.75	10.30	10.441	10.106
M7×0.75	6.30	6.378	6.188	M12×1.5	10.50	10.676	10.376
M7×0.5	6.50	6.550	6.400	M12×1.25	10.80	10.912	10.647
M8×1.25	6.80	6.912	6.647	M12×1	11.00	11.153	10.917
M8×1	7.00	7.153	6.917				



► HAMMER DRILL BITS

TY-PLUS



A



B

TY-MAX



A



B

SPLINE SHANK



A



B

Type A: Use high quality of alloy structure steel, and automatically soldering with heat treatment furnace from Germany. Take high-temperature welding in 1200°C. Go with special grade tungsten carbide tip. Use: Concrete, Clinker, Masonry, stone.

Type B: Use high quality 40CR steel material. Take high-temperature manual welding in 850°C. YG8 Carbide tip. Use: Concrete, Clinker, Masonry, stone.



TIP1



TIP2



TIP3



TIP4



FLUTE1



FLUTE2



FLUTE3

Spline shank

D ø mm	L2 mm	L1 mm
8-20	100	220
8-40	160	280
8-40	220	340
8-40	250	370
10-40	280	400
12-40	385	505
14-40	420	540
16-40	450	570
16-40	800	920

TY-PLUS hammer drill bits

D ø mm	L2 mm	L1 mm
4.0-10.0	50	110
4.0-16.0	100	160
5.0-26.0	150	210
6.0-26.0	200	260
6.0-26.0	250	310
6.0-26.0	300	350
6.0-26.0	350	410
6.0-30.0	400	450
8.0-30.0	550	600
10.0-30.0	750	800
10.0-30.0	950	1000

TY-MAX hammer drill bits

D ø mm	L2 mm	L1 mm
8-20	100	220
8-40	160	280
8-40	220	340
8-40	250	370
10-40	280	400
12-40	385	505
14-40	420	540
16-40	450	570
16-40	800	920

► TY-PLUS ROUND BODY CHISELS

TY-PLUS ROUND BODY



POINT CHISEL



SLOTING CHISEL

TY-PLUS HEXAGONAL BODY



CRANKED CHISEL



WIDE CHISEL

TY-MAX



GOUGE CHISEL



FLAT CHISEL

TY-PLUS round body chisels

Shape	mm	L1 mm
Point	-	250
Flat	20	250
Cranked	30	250
Cranked	40	250
Cranked	50	250
Wide	40	250
Wide	50	250
Wide	80	200
Gouge	22	250
Slotting	27	250

TY-PLUS hexagonal body chisels

Shape	mm	L1 mm
Point	-	250
Flat	20	250
Flat	25	250
Wide	35	250
Wide	40	250
Wide	50	250
Wide	75	250

TY-MAX chisels

Shape	mm	L1 mm
Point	-	280
Point	-	400
Point	-	600
Flat	25	280
Flat	25	400
Flat	25	600
Wide	50	400
Wide	50	600
Cranked	50	300
Cranked	80	300
Gouge	26	300

TY-PLUS adaptor for chucks



TY-PLUS to TY-MAX adaptor



▶

WALL HOLE SAW



HEX SHANK



SDS+ SHANK



SDS MAX SHANK



HEX SHANK MODEL I



Specification of extension rod(mm)

22 × 110	22 × 400
22 × 125	22 × 430
22 × 140	22 × 450
22 × 160	22 × 500
22 × 200	22 × 530
22 × 220	22 × 600
22 × 250	22 × 700
22 × 280	22 × 800
22 × 300	22 × 1000
22 × 350	

Specification of keyhole saw(mm)

25 × 72 × 22 × 4	90 × 72 × 22 × 11
30 × 72 × 22 × 4	95 × 72 × 22 × 11
35 × 72 × 22 × 4	100 × 72 × 22 × 12
40 × 72 × 22 × 5	105 × 72 × 22 × 12
45 × 72 × 22 × 5	110 × 72 × 22 × 12
50 × 72 × 22 × 6	115 × 72 × 22 × 12
55 × 72 × 22 × 6	120 × 72 × 22 × 13
60 × 72 × 22 × 7	125 × 72 × 22 × 13
65 × 72 × 22 × 8	130 × 72 × 22 × 13
68 × 72 × 22 × 8	135 × 72 × 22 × 13
70 × 72 × 22 × 9	140 × 72 × 22 × 15
75 × 72 × 22 × 9	150 × 72 × 22 × 15
80 × 72 × 22 × 10	160 × 72 × 22 × 15
85 × 72 × 22 × 10	

MASONRY DRILL BITS



► MASONRY DRILL BITS



Type A: Use high quality of alloy structure steel, and automatically soldering with heat treatment furnace from Germany. Take high-temperature welding in 1200°C. Go with special grade tungsten carbide tip.
Use: Concrete, Clinker, Masonry, stone.

Type B: Use high quality 40CR steel material. Take high-temperature manual welding in 850°C. YG8 Carbide tip.
Use: Concrete, Clinker, Masonry, stone.

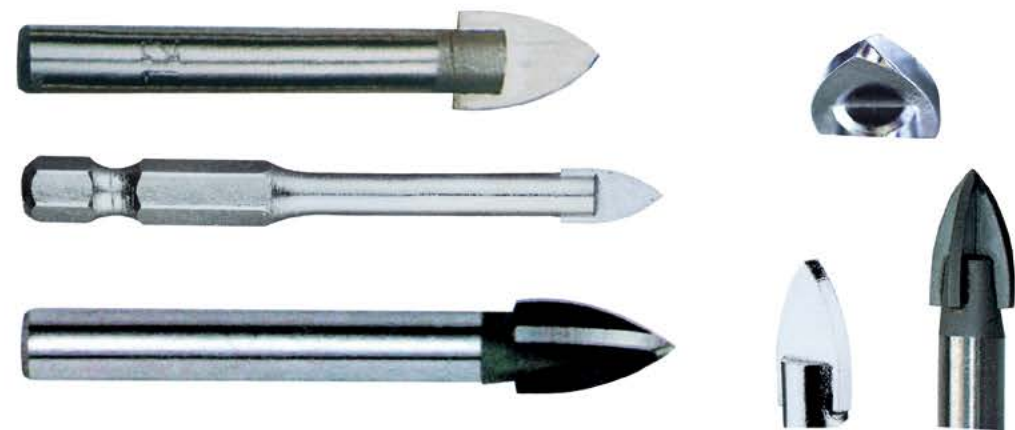
Surface finishing: sand blasted, black & white, chrome plated, nickle plated, zinc plated, copper plated.



Masonry drill bits		
D Ø mm	L2 mm	L1 mm
3.0	30	60
3.5-4.0	40	75
4.5-5.5	50	85
5.5-7.0	60	100
7.5-10.0	80	120
4.5-26.0	90	150
6.0-26.0	140	200
6.0-26.0	240	300
6.0-26.0	340	400
8.0-26.0	540	600



▶ GLASS & TILE DRILL BITS



Glass & tile drill bits are be suitable for drilling holes in glass, tiles, ceramics, mirror, hard plastic, objects and so on.
 Surface finishing: Zinc plated, Nickel plated, Chrome plated, Black oxide, Titanium coated

Glass & tile drill bits	
D Ø mm	L1 mm
3	60
4	60
5	60
6	60
8	80
10	100
12	100
14	100
16	100

Glass & tile drill bits	
D Ø"	L1 "
1/8"	2-1/2"
5/32"	2-1/2"
3/16"	2-1/2"
15/64"	2-1/2"
1/4"	2-1/2"
5/16"	3-1/2"
3/8"	4"
15/32"	4"
1/2"	4"
9/16"	4"
5/8"	4"



► WOOD WORKING DRILL BITS



Wood working drill bits

D Ø mm	L2 mm	L1 mm
3	32	60
3.5	38	70
4	43	75
4.5	45	80
5	51	85
5.5	54	92
6	54	92
6.5	60	100
7	60	100
7.5	60	105
8	71	115
8.5	71	115
9	71	115
9.5	85	115
10	85	120
10.5	85	130
11	90	140
11.5	90	140
12	90	140
12.5	95	150
13	95	150
13.5	95	150
14	95	150
14.5	100	160
15	100	160
15.5	100	160
16	100	160
16.5	115	170
18	115	170
18.5	115	170
20	130	180
22	150	200
24	150	200
26	170	250
28	170	250
30	180	260
32	195	280
34	200	285
36	205	290
38	210	295
40	215	300



HEX shank wood stub drill bits

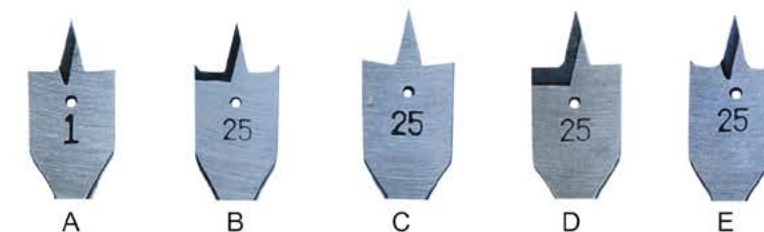
D Ø mm	L2 mm	L1 mm
3	23	60
4	28	60
5	31	60
6	31	60
7	31	60
8	31	60
10	31	60
12	31	60



HEX shank wood stub drill bits

D Ø mm	L2 mm	L1 mm
3	32	70
4	42	75
5	56	85
6	66	95
7	81	110
8	81	110
10	81	110
12	81	110

► WOOD WORKING DRILL BITS



Expert quality, manufactured from special carbon tool steel hardened and tempered.

Flat wood drill bits

D Ø mm	D Ø mm	L1 mm	L1 mm	L1 mm
6	1/4	152	300	400
8	5/16	152	300	400
9		152	300	400
10	3/8	152	300	400
11	7/16	152	300	400
12		152	300	400
13	1/2	152	300	400
14	9/16	152	300	400
15		152	300	400
16	5/8	152	300	400
17	11/16	152	300	400
18		152	300	400
19	3/4	152	300	400
20		152	300	400
21	13/16	152	300	400
22	7/8	152	300	400
23		152	300	400
24	15/16	152	300	400
25		152	300	400
26	1	152	300	400
28		152	300	400
29	1-1/8	152	300	400
30		152	300	400
31		152	300	400
32	1-1/4	152	300	400
33		152	300	400
35	1-3/8	152	300	400
36		152	300	400
38	1-1/2	152	300	400
40		152	300	400



Extension bar for wood flat drill bits

L1 mm	L1 mm	shank type	
152	6"		6.35
305	12"		6.35
152	6"		6.35
270			6.35
305	12"		6.35
152	6"	DIN 3126	7.1
305	12"		7.1

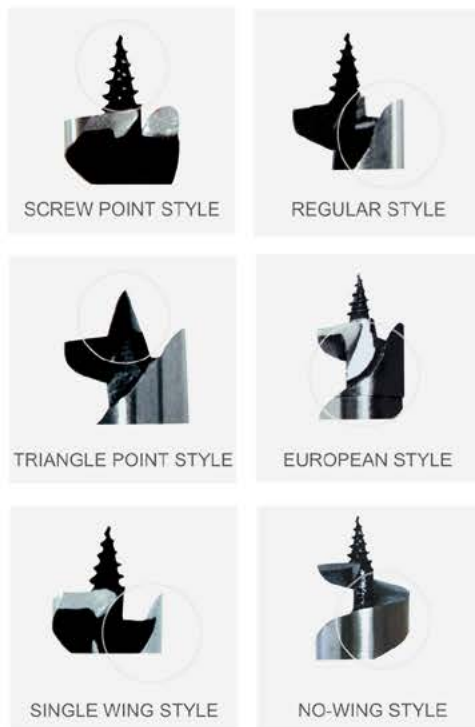
► WOOD AUGER BITS



Wood working drill bits

D Ø mm	L1 mm
6-12	75
6-40	100
6-40	150
6-40	200
6-40	230
6-40	250
6-40	300
6-40	400
6-40	460
6-40	500
6-40	600
6-40	900
6-40	1000

► TYPE OF CUTTING BLADE



► TYPE OF FLUTE



► TYPE OF SHANK



QUICK CHANGE SHANK



WELDED SHANK

► SURFACE FINISHING



TITANIUM COATED



SPRAY PAINT

► NAIL AUGER BITS



► DOUBLE WING AUGER BITS



► CHAMFER AUGER BITS



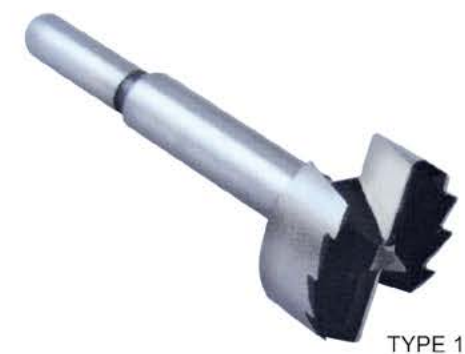
► WOOD FORSTNER BITS

Wood forstner bits

D Ø mm	L2 mm	L1 mm
6	1/4"	75
10	3/8"	75
12	1/2"	75
16	5/8"	75
19	3/4"	75
22	7/8"	75
25	1"	75
28	1-1/8"	75
32	1-1/4"	75
35	1-3/8"	75
38	1-1/2"	75
41	1-5/8"	75
44	1-3/4"	75
48	1-7/8"	75
51	2"	75
54	2-1/8"	75
57	2-1/4"	75

Wood forstner bits

D Ø mm	L2 mm	L1 mm
60	2-2/8"	75
64	2-1/2"	75
67	2-5/8"	75
70	2-3/4"	75
73	2-7/8"	75
76	3"	75
79	3-1/8"	75
83	3-1/4"	75
89	3-1/2"	75
92	3-5/8"	75
95	3-3/4"	75
98	3-7/8"	75
102	4"	75
105	4-1/8"	75
108	4-1/4"	75
111	4-3/8"	75
114	4-1/2"	75



TYPE 1



TYPE 2



TYPE 3



TYPE 4

▶

WOOD HOLE SAW



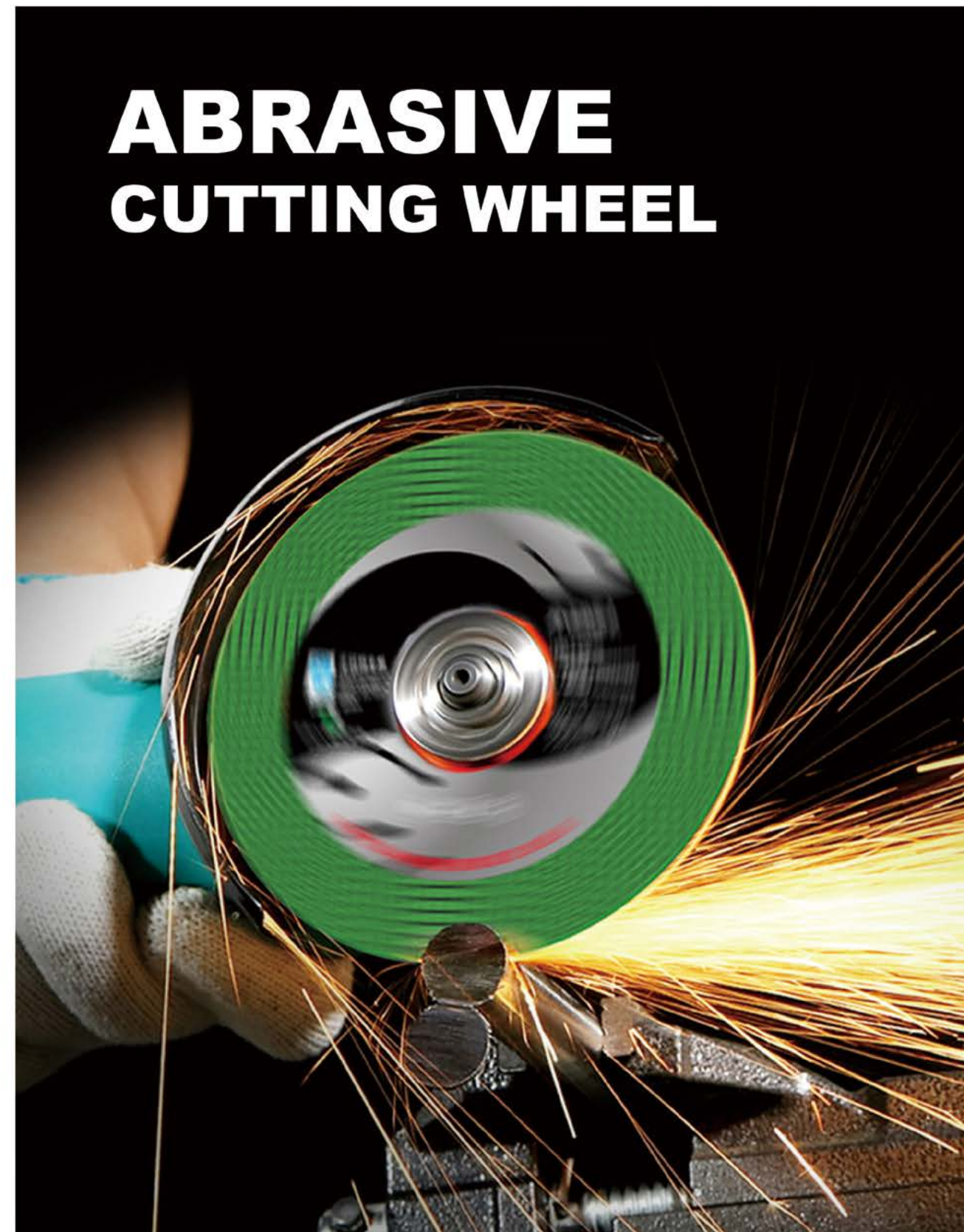
For cutting woods,plastics and composite materials up to 3/4" thick.Teeth are precision sharpened to produce smooth cuts.Constructed of hardened and tempered alloy steel for longer life.

Item Number	Diameter	
10401019	3/4"	19mm
10401022	7/8"	22mm
10401025	1"	25mm
10401028	1-1/8"	28mm
10401032	1-1/4"	32mm
10401035	1-3/8"	35mm
10401038	1-1/2"	38mm
10401041	1-5/8"	41mm
10401044	1-3/4"	44mm
10401048	1-7/8"	48mm
10401051	2"	51mm
10401054	2-1/8"	54mm
10401057	1-1/4"	57mm
10401060	1-3/8"	60mm

Item Number	Diameter	
10401064	2-1/2"	64mm
10401067	2-5/8"	67mm
10401070	2-3/4"	70mm
10401073	2-7/8"	73mm
10401076	3"	76mm
10401080	3-1/8"	80mm
10401082	3-1/4"	82mm
10401089	3-1/2"	89mm
10401092	3-5/8"	92mm
10401095	3-3/4"	95mm
10401102	4"	102mm
10401115	4-1/2"	115mm
10401127	5"	127mm

ABRASIVE

CUTTING WHEEL

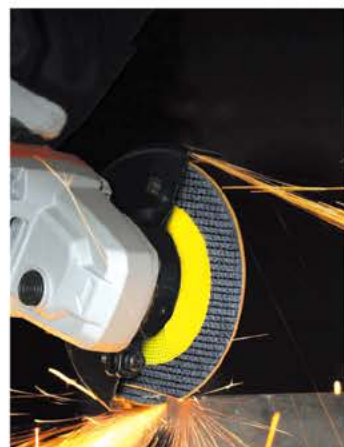


► ABRASIVE CUTTING WHEEL

• DESIGNATION ACCORDING TO EN 12413

42 A 24 R BF 80
1 2 3 4 5 6

1.Wheel type and center shape	2.Abrasive type code	3.Grit size
• 41=Cut-off wheel,flat center	• A=Aluminium oxide	• Coarse:20#,24#
• 42=Cut-off wheel, depressed centre	• C=Silicon carbide	• Medium:30#,36#,46#,54#,60#
• 27=Grinding wheel,depressed centre	• Z=Zirconia alumina grain	• Fine:70#,80#,90#,100#,120#
4.Grade(wheel properties)	5 Bond	6.Maximum operating speed
• The hardness is graded from soft to hard by means of letters(A to z).	• BF=Fibre-reinforced resinoid bond,woven or non-woven	• in m/s
Medium:M,N		
Medium hard:P,Q,R		
Hard:S,T		



• T41/42 CUTTING WHEEL

This product is made with special fabric reinforcement some unique features as high tensile strength, shock strength and bending strength, they are widely used in cutting metal, stone, concrete. and other materials Thus you can achieve fast and economical results.



Usage:For cutting stainless steel,precious metals such as steel alloy.
Features:Ultra-durable,anti-decay.

Super thin cutting wheels 41WA					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
107 × 1.0 × 16	4" × 1/21" × 5/8"	800	18	47 × 24 × 24	15300
115 × 1.2 × 22	4.5" × 1/21" × 7/8"	500	12	42 × 25 × 25	13300
125 × 1.0 × 22	5" × 1/21" × 7/8"	500	14	45 × 27 × 14	12200
150 × 1.6 × 22	6" × 1/16" × 7/8"	200	12	32 × 22 × 16	10200
180 × 1.6 × 22	7" × 1/16" × 7/8"	200	17	38 × 22 × 20	8500

► ABRASIVE CUTTING WHEEL



Usage:For cutting and grinding of ordinary metals,carbon steel,steely alloy ,weld seams etc.

Depressed center cutting wheels 42A					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
100 × 3 × 16	4" × 1/8" × 5/8"	400	20	42 × 22 × 21	15300
115 × 3 × 22	4.5" × 1/8" × 7/8"	200	15	25 × 23 × 25	13300
125 × 3 × 22	5" × 1/8" × 7/8"	200	18	26 × 23 × 26	12200
150 × 3 × 22	6" × 1/8" × 7/8"	200	13	32 × 23 × 16	10200
180 × 3 × 22	7" × 1/8" × 7/8"	100	18	38 × 24 × 19	8500
230 × 3 × 22	9" × 1/8" × 7/8"	50	16	25 × 25 × 25	6600



Sharp type

Usage:41A mainly used for cutting general metal,carbon steel,hard Qingdao Steel and so on.

Cutting wheels for metal 41A					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
355 × 3 × 25.4	14" × 1/8" × 1"	25	19	36 × 36 × 9	3900
400 × 3 × 32	16" × 1/8" × 1"	25	22	41 × 41 × 9	3400



Stainless steel special

Usage:41WA cut stainless steel

Cutting wheels for stainless steel 41WA					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
100 × 2.5 × 16	4" × 1/8" × 5/8"	600	20	31 × 145 × 210	15300
355 × 2.5 × 25.4	14" × 1/8" × 1"	25	19	36 × 39 × 9	3900
400 × 3 × 25.4/32	16" × 1/8" × 1"	25	22	41 × 41 × 9	3400



Durable

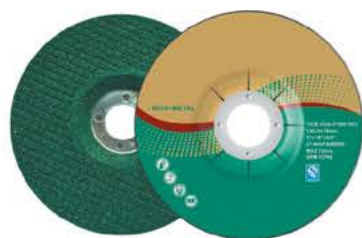
Usage:For cutting of stainless steel,precious metals as steel alloy.

Cutting wheels for stainless steel 41WA					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
105 × 2 × 16	4" × 1/12" × 5/8"	600	25	34 × 26 × 23	15300
100 × 3 × 16	4" × 1/8" × 5/8"	400	23	38 × 22 × 22	15300
115 × 2 × 22	4.5" × 1/12" × 7/8"	400	17	25 × 25 × 25	13300
125 × 2 × 22	5" × 1/12" × 7/8"	400	24	28 × 26 × 26	12200
125 × 3 × 22	5" × 1/8" × 7/8"	200	18	27 × 19 × 27	12200
150 × 2 × 22	6" × 1/12" × 7/8"	280	24	42 × 31 × 16	10200
150 × 3 × 22	6" × 1/8" × 7/8"	200	17	32 × 19 × 16	10200
180 × 2 × 22	7" × 1/12" × 7/8"	200	24	38 × 27 × 19	8500
180 × 3 × 22	7" × 1/8" × 7/8"	100	18	38 × 19 × 19	8500
230 × 3 × 22	9" × 1/8" × 7/8"	50	15	24 × 24 × 20	6600
255 × 3 × 25.4	10" × 1/8" × 1"	50	19	26 × 26 × 17	5500
305 × 3 × 25.4	12" × 1/8" × 1"	25	16	31 × 31 × 9	4500
355 × 3 × 25.4	14" × 1/8" × 1"	25	19	36 × 36 × 9	3900
400 × 3 × 25.4/32	16" × 1/8" × 1"	25	22	41 × 41 × 9	3400

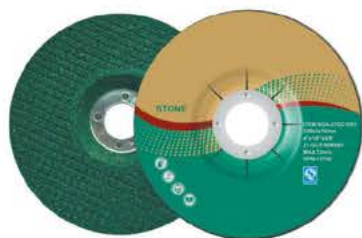
► ABRASIVE GRINDING WHEEL

• T27/42 GRINDING WHEEL (RESIN TO STRENGTHEN THE HIGH-SPEED GRINDING)

Application: Cleaning of weld, Casting grinding burr,flash, Dressing metal surface defects.



Usage:For grinding of stainless steel



Usage:For grinding of glass and stone



Usage:27A grinding steel,cast steel,stainless steel and other metals.



Usage:27C grinding cast iron, stone and so on.

Flexible grinding wheels 27WA					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
100×3×16	4"×1/10"×5/8"	400	23	59×23.5×16	15300
100×2.5×16	4"×1/10"×5/8"	400	22	59×23.5×16	15300

Flexible grinding wheels 27GC					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
100×3×16	4"×1/10"×5/8"	400	23	59×23.5×16	15300
100×2.5×16	4"×1/10"×5/8"	400	22	59×23.5×16	15300

Grinding wheels for metal 27WA/A					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
100×4×16	4"×4/25"×5/8"	200	21	38×22×22	15300
100×6×16	4"×1/4"×5/8"	200	21	38×22×22	15300
115×6×22	4.5"×1/4"×7/8"	100	16	25×21×25	13300
125×6×22	5"×1/4"×7/8"	100	17	27×21×27	12200
150×6×22	6"×1/4"×7/8"	100	23	42×31×16	10200
180×6×22	7"×1/4"×7/8"	60	21	38×24×19	8500
230×6×22	9"×1/4"×7/8"	30	20	26×25×25	6600

Grinding wheels for stone 27C					
Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
100×4×16	4"×4/25"×5/8"	200	21	38×22×22	15300
100×6×16	4"×1/4"×5/8"	200	21	38×22×22	15300
115×6×22	4.5"×1/4"×7/8"	100	16	25×21×25	13300
125×6×22	5"×1/4"×7/8"	100	17	27×21×27	12200
150×6×22	6"×1/4"×7/8"	100	23	42×31×16	10200
180×6×22	7"×1/4"×7/8"	60	21	38×24×19	8500
230×6×22	9"×1/4"×7/8"	30	20	26×25×25	6600

► FLAP DISC



Usage:Mainly used for grinding and polishing of metal,weld wood



Usage:Mainly used for grinding and polishing df stainless steel parts.



Usage:For grinding and polishing of stainless steel



Usage:Stainless steel coarse grinding,polishing

Material:Calcined gauze A

Brownaluminum oxide(Fiberglass backing)

Size(mm)	Inch	Gnt
100×16	4"×5/8"	50
115×22	4.5"×7/8"	60
125×22	5"×7/8"	60
150×22	6"×7/8"	60
180×22	7"×7/8"	60

(T29)Flap disc

Size(mm)	Inch	Gnt
100×16	4"×5/8"	60
115×22	4.5"×7/8"	80
125×22	5"×7/8"	80
150×22	6"×7/8"	80
180×22	7"×7/8"	80

Dish Shape Flap Disc

Size(mm)	Inch	Gnt
100×45	4"×5/8"	60
100×45	4"×7/4"	80
100×45	4"×7/4"	120
100×45	4"×7/4"	240
100×45	4"×7/4"	320

Dish Shape Flap Disc

Size(mm)	Inch	Gnt
100×45	4"×5/8"	50
100×45	4"×7/4"	80
100×45	4"×7/4"	120
100×45	4"×7/4"	240
100×45	4"×7/4"	320



Looking to the future

To Be Your Win-Win Option

BEYOND THE PEAK DARES TO CHALLENGE

DEDICATED SERVICE TO THE WORLD
CREATE OUR FUTURE TOGETHER
EXCELLENT QUALITY
CORPORATE CULTURE DESIGN LEADER ...

