

I - Electric Hand Saws

Your global solution manufacturer



■ Sawing



[Incisor FS] - ICS FS..... I-3



[E-Cut Silent] - E-Cut Silent..... I-4



[Multi Materials Granite] - MMG 17..... I-5



[Multi Materials Granite] - MMG 13..... I-5



[Meteor Blue] - MEB 17..... I-6



[Meteor Blue] - MEB 13..... I-6



[Universal High Performance] - BEL 17..... I-7



[Universal Fast Cut] - STL..... I-7



[Tri-Cut] - SP9..... I-8



[Universal Entry Cast.] - MEZ..... I-9



[Universal Entry] - PLT..... I-9



[Turbo Green] - RHB..... I-10



[Universal Entry] - STS..... I-11

■ Grooving - Mortar Raking

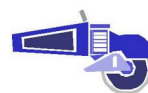


[Easy Cut Gold] - EJF..... I-12

[Incisor FS]

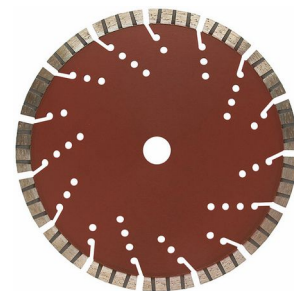


- Intensive work : granite, concrete, all intensive work, all building materials, flint, reinforced concrete, steel, wiremesh reinforcing
- Especially for compact materials or highly reinforced concrete
- Neat and fast cut
- High output, high performance

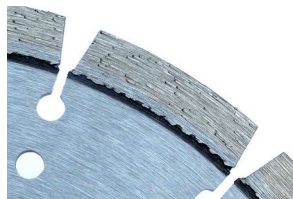
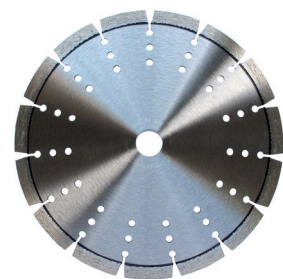


Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
115	22,2	8	42	13	2,4	SN	ICS1301
125	22,2	9	41	13	2,4	SN	ICS1302
150	22,2	11	41	13	2,4	SN	ICS1303
180	22,2	13	41	13	2,4	SN	ICS1304
230	22,2	15	43	13	2,6	SN	ICS1305

ICS FS



E-Cut Sil.

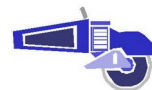


[E-Cut Silent]



NEW

- Silent blade for sensitive environment
- One specification for each application :
 - (a) Reinforced concrete, all building materials
 - (b) Universal, excellent price / performance ratio
 - (c) Mixed concrete / granite
 - (d) Universal high performance, very fast cut
- EFT segment - Fast and neat cut, without vibration



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Note	Code
230	22,2	15	43	13	2,6	SN	(a)	MEBS305
230	22,2	15	40	11	2,8	SN	(b)	MERS010
230	22,2	15	43	13	2,6	SN	(c)	MMGS304
230	22,2	15	43	13	2,6	SN	(d)	STLS304

- (a) UX-220 / FS-B13
 (b) UX-218 / FS-BT11
 (c) GX-520 / FS-G13
 (d) UX-560 / FR-SP13

[Multi Materials Granite]



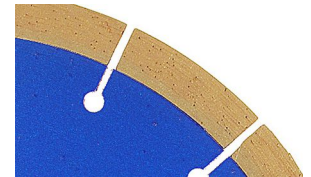
- All construction materials, intensive granite
- Universal multi-purpose
- EFT segments - Neat and fast cut, without vibration
- High output, high performance



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
230	22,2	15	44	17	2,8	SN	MMG1701C

GX-530 / FS-G17

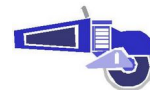
MMG 17



[Multi Materials Granite]



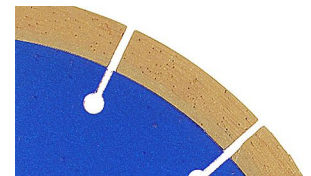
- All construction materials, intensive granite
- Universal multi-purpose
- EFT segments - Neat and fast cut, without vibration
- High output, high performance



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
115	22,2	8	43	13	2,4	SN	MMG1301C
125	22,2	9	40	13	2,4	SN	MMG1302C
150	22,2	11	41	13	2,4	SN	MMG1305C
180	22,2	13	41	13	2,4	SN	MMG1303C
230	22,2	16	44	13	2,6	SN	MMG1304C

GX-520 / FS-G13

MMG 13



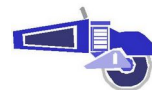
MEB 17



[Meteor Blue]



- Reinforced concrete, flint concrete, lintels , semi-abrasive materials, washed concrete
- EFT segments - Neat and fast cut, without vibration



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
230	22,2	15	44	17	2,8	SN	MEB1701C

UX-270 / FS-B17

MEB 13



[Meteor Blue]



- Universal : reinforced concrete, flint concrete, lintels , semi-abrasive materials, washed concrete
- EFT segments - Neat and fast cut, without vibration



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
115	22,2	8	43	13	2,4	SN	MEB1301C
125	22,2	9	40	13	2,4	SN	MEB1302C
150	22,2	11	41	13	2,4	SN	MEB1303C
180	22,2	13	41	13	2,4	SN	MEB1304C
230	22,2	15	44	13	2,6	SN	MEB1305C

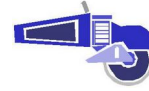
UX-220 / FS-B13

[Universal High Performance]



NEW

- Intensive work : granite, concrete, reinforced concrete, all building materials, flint, steel, wiremesh reinforcing
- EFT segments - Neat and fast cut, without vibration
- High output, high performance



BEL 17



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
230	22,2	15	44	17	2,8	SN	BEL1701

UX-530 / FS-UX17

[Universal Fast Cut]



NEW

- Intensive work : granite, concrete, reinforced concrete, all building materials, flint, steel, wiremesh reinforcing
- EFT segments - Neat and fast cut, without vibration
- High output, high performance

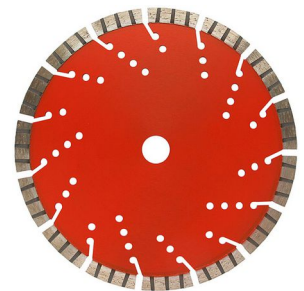


STL



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
115	22,2	8	42	13	2,4	SN	STL1311
125	22,2	9	40	13	2,4	SN	STL1301
150	22,2	11	40	13	2,4	SN	STL1302
180	22,2	13	41	13	2,4	SN	STL1303
230	22,2	15	43	13	2,6	SN	STL1304

UX-560 / FR-SP13



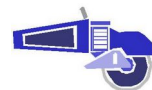
SP9

[Tri-Cut]



NEW

- Mixed : granite, concrete, asphalt
- High output, high performance
- EFT segments
- Core protection segments



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
230	22,2	15	43	13	2,6	3	SN	SP90001

FX-560 / BT-SP9

[Universal Entry Cast.]



NEW

- Universal : granite, concrete, all ibuilding materials
- Fast cut, castellated segments
- High output, high performance



MEZ



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
230	22,2	15	40	11	2,6	SN	MEZ0001

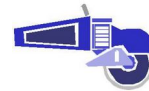
UX-219 / FR-BT11

[Universal Entry]



NEW

- Universal : granite, concrete, all building materials
- Fast cut
- Excellent ration price / performance



PLT

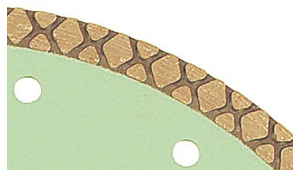


Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
115	22,2	7	35	11	2,4	SN	PLT1001
125	22,2	8	35	11	2,4	SN	PLT1002
150	22,2	11	35	11	2,4	SN	PLT1003
180	22,2	12	35	11	2,4	SN	PLT1004
230	22,2	15	40	11	2,6	SN	PLT1005

UX-218 / FS-BT11



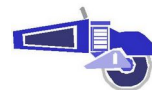
RHB



[Turbo Green]



- Washed concrete, reinforced concrete, granite, except very abrasive materials
- Precise and quick cut
- Turbo sintered, continuous rim

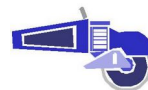


Ø	Bore	No. Segm.	Segm. Height	Segm. Width	Stock	Code
115	22,2	1	8	2,4	SN	RHB0001
125	22,2	1	8	2,4	SN	RHB0003
150	22,2	1	8	2,4	SN	RHB0005
180	22,2	1	8	2,4	SN	RHB0006
230	22,2	1	8	2,6	SN	RHB0008

TT-522 / TR85

[Universal Entry]

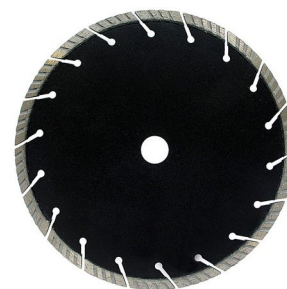
- Non intensive work : concrete, masonry
- Segments sintered on steel core



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
115	22,2	8	38	10	1,6	SN	STS1004
125	22,2	9	38	10	1,8	SN	STS1001
180	22,2	14	38	10	2,4	SN	STS1003
230	22,2	18	38	10	2,6	SN	STS1002

UC-110 / STS10

STS



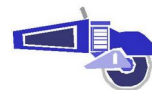
EJF



[Easy Cut Gold]



- Masonry processing, mortar raking, bricks, abrasive to semi-abrasive mortar joints
- Alternated brazing
- Fast cut
- Vertical diamond segments for core protection
- Width of cut : 7,5 mm



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
115	22,2	12	20	7,5	3,6	3	SN	EJF0004
125	22,2	12	20	7,5	3,6	3	SG	EJF0005

II - Petrol Saws



Your global solution manufacturer

■ Asphalt - Abrasive Materials

  [Asphalt Intensive] - APS..... II-3

  [Asphalt Entry] - APH..... II-4

■ Cured Concrete

  [Incisor FS] - ICS FS..... II-5

  [Granit Turbo Laser] - GTL..... II-6

  [High Performance Concrete] - BTL..... II-7

 [Tri-Cut] - SP9..... II-9

  [Multi Materials Granite] - SPG 17..... II-10

  [Multi Materials Granite] - SPG 13..... II-11

  [Multi Materials Granite] - SPG SIL..... II-11

  [Concrete High Performance] - STL..... II-12

  [Universal Concrete] - BPL..... II-13

 [Abrasive Concrete] - BPH..... II-14

  [Fast Wall Saw] - WSM..... II-15

[Asphalt Intensive]



- Asphalt (abrasive aggregates)
- "DEEP" segments for core protection
- EFT Segments - Neat and fast cut, without vibration
- Very high efficiency with good cutting speed



APS



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	20	18	42	13	2,8	3	SN	APS1301C
300	25,4	18	42	13	2,8	3	SN	APS1307C
350	20	21	40	13	3,0	3	SN	APS1308C
350	25,4	21	40	13	3,0	3	SN	APS1302C
400	25,4	24	40	13	3,2	4	SN	APS1303C

AX-520 / FS-AS13

APH



[Asphalt Entry]

**NEW**

- Asphalt (abrasive aggregates), soft abrasive concrete, abrasive brick
- "DEEP" segments for core protection
- Fast cut



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	20	18	40	11	2,8	3	SN	APH0001
300	25,4	18	40	11	2,8	3	SN	APH0002
350	20	21	40	11	3,0	3	SN	APH0003
350	25,4	21	40	11	3,0	3	SN	APH0004
400	20	24	40	11	3,2	4	SN	APH0005
400	25,4	24	40	11	3,2	4	SN	APH0006

FX-200 / FS-BTH11

[Incisor FS]



- Intensive work : granite, concrete, reinforced concrete, all intensive work, all building materials, flint, steel, wiremesh reinforcing
- Especially for compact materials and heavily reinforced
- Fast cut
- High output, high performance

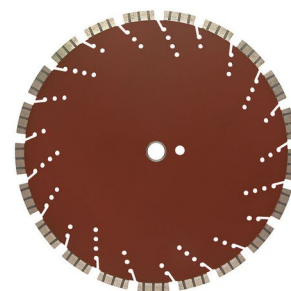


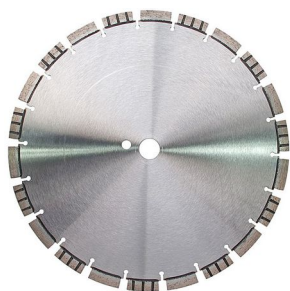
Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	20	41	13	2,8	SN	ICS1306
300	25,4	20	41	13	2,8	SN	ICS1307
350	20	21	40	13	3,0	SN	ICS1308
350	25,4	21	40	13	3,0	SN	ICS1309
400	20	24	40	13	3,2	SN	ICS1310
400	25,4	24	40	13	3,2	SN	ICS1311

CRB / CRB-ICS



ICS FS



GTL

[Granit Turbo Laser]

NEW

- Mixed concrete, granit, asphalte
- EFT segments - Neat and fast cut, without vibration
- Very high cutting speed



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	20	42	13	2,8	SN	GTL1301
300	25,4	20	42	13	2,8	SN	GTL1302
350	20	22	40	13	3,0	SN	GTL1303
350	25,4	22	40	13	3,0	SN	GTL1304
400	20	26	40	13	3,2	SN	GTL1305
400	25,4	26	40	13	3,2	SN	GTL1306

FX-215 / MIX-GS13

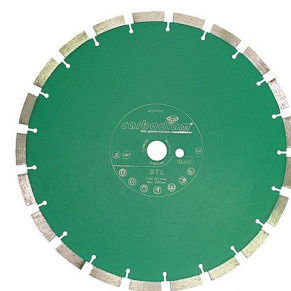
[High Performance Concrete]



- Reinforced concrete, self-locking cobblestones, washed concrete slabs
- EFT segments - Neat and fast cut, without vibration
- Long life, high output



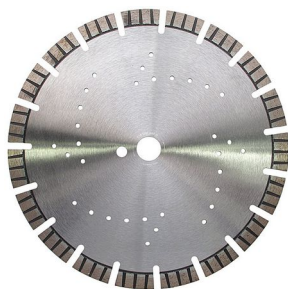
BTL



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	18	40	13	2,8	SN	BTL1301C
300	25,4	18	40	13	2,8	SN	BTL1302C
350	20	21	40	13	3,0	SN	BTL1303C
350	25,4	21	40	13	3,0	SN	BTL1304C
400	20	24	40	13	3,2	SN	BTL1305C
400	25,4	24	40	13	3,2	SN	BTL1306C

CX-520 / FS-BTU13

BSL 17



[High Performance Concrete]


NEW


- Highest universality : fibre concrete, reinforced concrete, flint concrete, lintels, granite kerbs, sand-lime bricks
- EFT segments - Neat and fast cut, without vibration
- High cutting speed and very long life
- Segment height 17 mm with coated diamond



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	19	43	17	2,8	SN	BSL1701
300	25,4	19	43	17	2,8	SN	BSL1702
350	20	22	42	17	3,0	SN	BSL1703
350	25,4	22	42	17	3,0	SN	BSL1704
400	20	25	44	17	3,2	SN	BSL1705
400	25,4	25	44	17	3,2	SN	BSL1706

UX-570 / FR-UX17

[Tri-Cut]



NEW

- Universal concrete, asphalt, granite
- For paviour and light floor saw application
- "DEEP" segments for core protection
- EFT segments - Neat and fast cut, without vibration
- High output



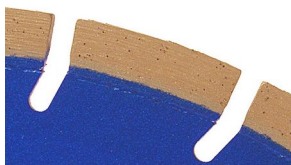
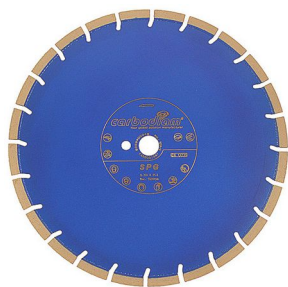
SP9



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	20	18	42	13	2,8	3	SN	SP90002
350	20	21	42	13	3,0	3	SN	SP90003
350	25,4	21	42	13	3,0	3	SN	SP90004
400	20	24	40	13	3,2	4	SN	SP90005
400	25,4	24	40	13	3,2	4	SN	SP90006

FX-560 / BT-SP9

SPG 17



[Multi Materials Granite]



- Granite intensive, all construction materials
- EFT segments, low vibration, neat cut
- Optimized for dry cutting



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	19	43	17	2,8	SN	SPG1701
300	25,4	19	43	17	2,8	SN	SPG1702
350	20	22	42	17	3,0	SN	SPG1703
350	25,4	22	42	17	3,0	SN	SPG1704
400	20	24	44	17	3,2	SN	SPG1705
400	25,4	24	44	17	3,2	SN	SPG1706

GX-530 / FS-G17

[Multi Materials Granite]



- Granite intensive, all construction materials
- EFT segments, low vibration, neat cut
- Optimized for dry cutting



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	20	42	13	2,8	SN	SPG1301
300	25,4	20	42	13	2,8	SN	SPG1302
350	20	24	40	13	3,0	SN	SPG1303
350	25,4	24	40	13	3,0	SN	SPG1304
400	20	28	40	13	3,2	SN	SPG1305
400	25,4	28	40	13	3,2	SN	SPG1306

GX-520 / FS-G13

SPG 13



[Multi Materials Granite]



- Granite intensive, all construction materials
- EFT segments, low vibration, neat cut
- Silent, sandwich steel core
- Optimized for dry cutting

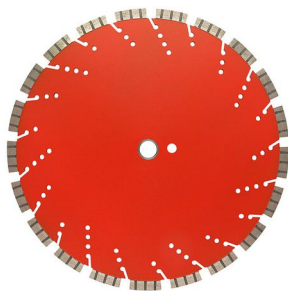


Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
350	25,4	24	40	13	3,0	SN	SPGS302
400	25,4	24	40	13	3,2	SN	SPGS301

GX-520 / FS-G13

SPG SIL



STL

[Concrete High Performance]


- All construction materials, reinforced concrete, granite, lintels
- Ideal for high-density and highly reinforced concrete
- EFT segments - Neat and fast cut, without vibration
- High performance



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	18	41	13	2,8	SN	STL1305
300	20	20	41	13	2,8	SN	STL1312
300	25,4	20	41	13	2,8	SN	STL1313
350	20	21	40	13	3,0	SN	STL1307
350	20	24	40	13	3,0	SN	STL1317
350	25,4	21	40	13	3,0	SN	STL1308
350	25,4	24	40	13	3,0	SN	STL1318
400	20	24	40	13	3,2	SN	STL1309
400	25,4	24	40	13	3,2	SN	STL1310
400	25,4	28	40	13	3,2	SN	STL1314

Turbo segments
UX-560 / FR-SP13

[Universal Concrete]



NEW

- Universal : concrete, granite, all building materials
- Extremely versatile
- Excellent price / performance ratio



BPL



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	20	40	11	2,8	SN	BPL1001
300	25,4	20	40	11	2,8	SN	BPL1002
350	20	24	40	11	3,0	SN	BPL1003
350	25,4	24	40	11	3,0	SN	BPL1004
400	20	26	40	11	3,2	SN	BPL1005
400	25,4	26	40	11	3,2	SN	BPL1006

UX-218 / FS-BT11 (replaces US-235 / WL32)

BPH
[Abrasive Concrete]

NEW

- Mixed abrasive concrete, asphalte
- Excellent Price / performance ratio
- Very good lifetime



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	20	18	40	11	2,8		SN	BPH0001T
300	25,4	18	40	11	2,8	3	SN	BPH0002T
350	20	21	40	11	3,0		SN	BPH0003T
350	25,4	21	40	11	3,0	3	SN	BPH0004T
400	20	24	40	11	3,2		SN	BPH0005T
400	25,4	24	40	11	3,2	4	SN	BPH0006T

FX-200 / FS-BTH11

[Fast Wall Saw]

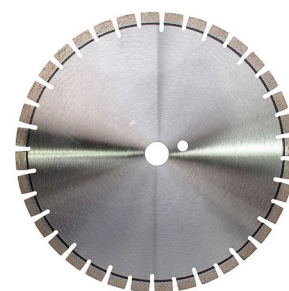


NEW

- All construction materials, granite
- Neat cut, low vibration
- Very fast cut, thin segments



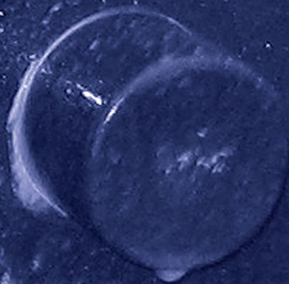
WSM



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	20	36	20	12	2,8	SN	WSM0016
350	25,4	44	20	12	2,8	SN	WSM0017
400	25,4	24	44	17	3,2	SN	WSM0018
400	25,4	28	40	13	3,0	SN	WSM0021
415	25,4	28	40	13	3,0	SN	WSM0020
430	25,4	48	20	13	3,0	SN	WSM0022
500	30	60	20	10	2,8	SN	WSM0019

WS-508 / BT-C40
GX-520 / G13

III - Table Saws



Your global solution manufacturer

■ Masonry Saws

		[Concrete Dark Grey] - TAS.....	III-3
		[Masonry Orange] - TMS/TMB.....	III-4
		[Granite Turbo] - TMG.....	III-5
		[Granite Turbo Silent] - TMG Sil.....	III-5
		[Marble White] - TMC.....	III-6
		[Ceramic Pro] - TCR.....	III-7

■ Tile Cutter

		[Ceramic Pro] - CRU.....	III-8
		[Tile Cutter Grey] - JBT.....	III-9
		[Ceramic] - JCR.....	III-10
		[Thin Turbo Tile Cutter] - JTC.....	III-11

[Concrete Dark Grey]



- Universel concrete, masonry, lintels, kerbs, pavement, breezeblock
- EFT segments - Neat and fast cut, without vibration
- High output



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	25,4	18	42	13	2,8	SN	TAS1301
350	25,4	21	40	13	3,0	SN	TAS1302
400	25,4	24	40	13	3,2	SN	TAS1303
450	25,4	25	40	13	3,6	SN	TAS1304
500	25,4	30	40	13	3,6	SN	TAS1305
600	25,4	34	40	13	3,6	SN	TAS1306
650	25,4	36	40	13	3,6	SN	TAS1307
700	25,4	40	40	13	3,6	SN	TAS1308
750	25,4	42	40	13	3,6	SN	TAS1310
800	25,4	45	40	13	3,6	SN	TAS1311

UX-220 / FS-B13 (Ø300-Ø400)

CX-540 / FS-C13 (Ø > 400)

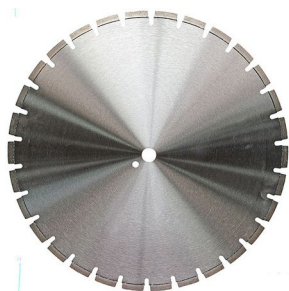


TAS



TMS/TMB

[Masonry Orange]



- Universal : Masonry, concrete tiles, bricks, expanded clay blocks, natural sandstone, concrete blocks, lintels
- Highly versatile
- Excellent price / performance ratio



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	25,4	20	40	11	2,8	SN	TMS1001
350	25,4	24	40	11	3,0	SN	TMS1002
400	25,4	26	40	11	3,2	SN	TMS1003
450	25,4	25	40	11	3,6	SN	TMB0004
500	25,4	30	40	11	3,6	SN	TMB0005
600	25,4	34	40	11	4,0	SN	TMB0006
650	25,4	36	40	11	4,0	SN	TMB0007
700	25,4	40	40	11	4,0	SN	TMB0008
750	25,4	42	40	11	4,0	SN	TMB0017
750	25,4	42	40	11	4,6	SN	TMB0009
800	25,4	45	40	11	4,0	SN	TMB0018
800	25,4	45	40	11	4,6	SN	TMB0010
900	25,4	58	40	11	4,6	SN	TMB0011
1000	25,4	58	40	11	4,6	SN	TMB0012

UX-218 / FS-BT11

[Granite Turbo]

- Granite, porphyre, self-locking cobblestones, washed concrete slabs, stradalite
- Easy-cut saw blade for gardening and landscaping



TMG



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
250	25,4	17	41	13	2,8	SN	TMG1010
300	20	18	41	13	2,8	SN	TMG1011
350	20	21	40	13	3,0	SN	TMG1013
350	25,4	21	40	13	3,0	SN	TMG1014
400	20	24	40	13	3,2	SN	TMG1015
400	25,4	24	40	13	3,2	SN	TMG1016

GX-534 / FR-GB13

[Granite Turbo Silent]

- Granite, porphyre, self-locking cobblestones, washed concrete slabs, stradalite



TMG Sil.



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
250	25,4	17	41	13	2,8	SN	TMGS010
300	25,4	18	41	13	2,8	SN	TMGS012
350	25,4	21	40	13	3,0	SN	TMGS014
400	25,4	24	40	13	3,2	SN	TMGS016

GX-534 / FR-GB13

TMC



[Marble White]



- Marble, agglomerate tiles, terracotta, Belgian Blue Stone, limestone
- Joining segments
- Precise and quick cut
- Brazed segments for wet cut only



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
350	30/25,4	24	40	10	2,8	SN	TMC1003
400	30/25,4	28	40	10	3,6	SN	TMC1004
450	30/25,4	32	40	10	3,6	SN	TMC1005
500	30/25,4	36	40	10	3,6	SN	TMC1006

MS-520 / M3S

[Ceramic Pro]

TCR

- Porcelain, stoneware and ceramic as well as granite and marble
- Fast, smooth cutting
- High output
- Brazed segments for wet cut only



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
250	30/25,4	20	40	8,5	2,4	SN	TCR0005
300	30/25,4	24	40	8,5	2,4	SN	TCR0006
350	30/25,4	28	40	8,5	2,4	SN	TCR0004
400	30/25,4	32	40	8,5	2,8	SN	TCR0001
500	30/25,4	36	40	8,5	3,4	SN	TCR0003

TS-220 / BAS8

CRU
[Ceramic Pro]


- Porcelain, ceramic
- Fast, smooth cutting
- High output



Ø	Bore	No. Segm.	Segm. Height	Segm. Width	Stock	Code
115	22,2	1	8	1,5	SN	CRU7001
125	22,2	1	8	1,5	SN	CRU7002
150	25,4/22,2	1	8	1,6	SN	CRU7003
180	30/25,4	1	8	1,6	SN	CRU7004
200	30/25,4	1	8	1,6	SN	CRU7005
230	22,2	1	8	1,6	SN	CRU7006
230	30/25,4	1	8	1,6	SN	CRU7007
250	30/25,4	1	8	1,6	SN	CRU7008
300	30/25,4	1	8	2,0	SN	CRU7009
350	30/25,4	1	8	2,0	SN	CRU7010

TR-550 / CRU7

[Tile Cutter Grey]



- Enamelled ceramic, dense tiles, hard vitrified products, porcelain, enamel, hard marble
- Sintered continuous rim
- Precise and neat cut



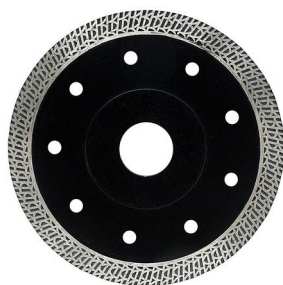
JBT



Ø	Bore	No. Segm.	Segm. Height	Segm. Width	Stock	Code
115	22,2	1	7	1,5	SN	JBT0002C
125	22,2	1	7	1,5	SN	JBT0003C
150	22,2	1	7	1,5	SN	JBT0004C
180	22,2	1	7	1,6	SN	JBT0005C
200	30/25,4	1	7	1,6	SN	JBT0006C
230	22,2	1	7	1,65	SN	JBT0007C
250	30/25,4	1	7	1,65	SN	JBT0008C
300	30/25,4	1	7	2,0	SN	JBT0009C
350	30/25,4	1	7	2,0	SN	JBT0010C

TR-530 / SL2

JCR



[Ceramic]



- Ceramic, porcelain, marble
- Precise cut
- Thin tool with Turbo rim



Ø	Bore	No. Segm.	Segm. Height	Segm. Width	Stock	Code
115	22,2	1	10	1,4	SN	JCR0001
125	22,2	1	10	1,4	SN	JCR0002

TT-521 / TR10

[Thin Turbo Tile Cutter]



- Enamelled ceramic, dense tiles, hard vitrified products, porcelain, enamel, hard marble
- Thin, cobalt sintered continuous rim with Turbo profil
- Intensive work



JTC



Ø	Bore	No. Segm.	Segm. Height	Segm. Width	Stock	Code
115	22,2	1	7	1,4	SN	JTC4001C
125	22,2	1	7	1,4	SN	JTC4002C
150	25,4/22,2	1	7	1,4	SN	JTC4003C
180	30/25,4	1	7	1,6	SN	JTC4004C
200	30/25,4	1	7	1,6	SN	JTC4005C
230	22,2	1	7	1,6	SN	JTC4006C
250	30/25,4	1	7	1,6	SN	JTC4007C
300	30/25,4	1	7	2,0	SN	JTC4008C
350	30/25,4	1	7	2,0	SN	JTC4009C

TT-520 / SL4

IV - Floor Saws



Your global solution manufacturer

■ Sawing - Low Power

		[Asphalt Intensive] - APS.....	IV-5
		[Asphalt Entry] - APH.....	IV-6
		[High Performance Concrete] - BTL.....	IV-7
		[Concrete High Performance] - STL.....	IV-8
		[Mixed Concrete Asphalt] - GTL.....	IV-9
		[Universal Concrete] - BPL.....	IV-10
		[Abrasive Concrete] - BPH.....	IV-11
		[Alligator 22 HP] - BVE.....	IV-12

■ Grooving

		[Asphalt Grooving] - ABR.....	IV-13
		[Concrete Grooving] - BBR.....	IV-14
		[Concrete Grooving / Chamfering] - BBR FC.....	IV-15
		[Asphalt Grooving / Chamfering] - ABR FC.....	IV-15
		[Crack Abrasive] - EJC / EJR.....	IV-16

■ Sawing - Medium Power

		[Specifications] -	IV-17
		[High Performance Asphalt] - AG11.....	IV-18
		[Mixed Asphalt / Abrasive Concrete] - BY11S.....	IV-20

	[High Performance Concrete] - BZ9	IV-22
	[High Performance Concrete] - BZ11	IV-24
	[High Performance Concrete] - BN9	IV-26
	[High Performance Concrete] - BN11	IV-28
	[High Performance Concrete] - BM9	IV-30
	[High Performance Concrete] - BM11	IV-32
 	[Alligator 45 HP] - BHE	IV-38
 	[Alligator 60 HP] - BTE	IV-39

■ Sawing - High Power

	[Specifications] -	IV-40
 	[High Performance Asphalt] - AG14	IV-41
 	[Mixed Asphalt / Abrasive Concrete] - BY14S	IV-43
	[High Performance Concrete] - BZ12	IV-45
	[High Performance Concrete] - BZ14	IV-47
	[High Performance Concrete] - BN12	IV-49
	[High Performance Concrete] - BN14	IV-51
	[High Performance Concrete] - BM12	IV-53
	[High Performance Concrete] - BM14	IV-55

■ Industrial Screed

[Specifications] - IV-59



[Abrasive Orange] - BIA IV-60



[Compact Emerald] - BIC IV-60



[Compact Grey] - BIB IV-61

[Asphalt Intensive]**NEW**

- Asphalt (abrasive aggregates)
- "DEEP" segments for core protection against the undercutting
- Very good performance and cutting speed
- EFT segments - Neat and fast cut, without vibration
- For floor saws up to 15 HP

**APS**

Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	25,4	18	42	13	2,8	3	SN	APS1307C
350	25,4	21	40	13	3,0	3	SN	APS1302C
400	25,4	24	40	13	3,2	4	SN	APS1303C
450	25,4	25	40	13	3,6	5	SN	APS1304C
500	25,4	30	40	13	3,6	5	SN	APS1305C
600	25,4	35	40	13	4,0	5	SN	APS1306C

AX-520 / FS-AS13

APH

[Asphalt Entry]



NEW

- Asphalt (abrasive aggregates)
- "DEEP" segments for core protection against the undercutting
- Good price / performance ratio
- Fast cut
- For floor saws up to 15 HP



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	25,4	18	40	11	2,8	3	SN	APH0002
350	25,4	21	40	11	3,0	3	SN	APH0004
400	25,4	24	40	11	3,2	4	SN	APH0006
450	25,4	25	40	11	3,6	5	SN	APH0007
500	25,4	30	40	11	3,6	5	SN	APH0008
600	25,4	35	40	11	4,0	5	SN	APH0009

FX-200 / FS-BHT11

[High Performance Concrete]



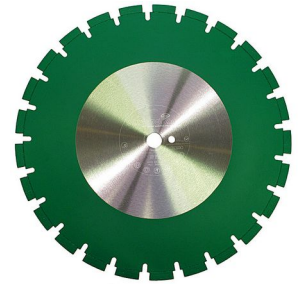
NEW

- Hard concrete, reinforced concrete, self-locking cobblestones, washed flint tiles
- Very good cutting speed
- EFT Segments - Neat and fast cut, without vibration
- For floor saws up to 25 HP



10 - 25 HP

BTL



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	25,4	18	40	13	2,8	SN	BTL1302C
350	25,4	21	40	13	3,0	SN	BTL1304C
400	25,4	24	40	13	3,2	SN	BTL1306C
450	25,4	25	40	13	3,6	SN	BTL1307C
500	25,4	30	40	13	3,6	SN	BTL1308C
600	25,4	34	40	13	3,6	SN	BTL1309C
650	25,4	36	40	13	3,6	SN	BTL1315C
700	25,4	40	40	13	3,6	SN	BTL1310C
750	25,4	42	40	13	3,6	SN	BTL1311C
800	25,4	45	40	13	3,6	SN	BTL1312C

CX-520 / FS-BTU13

CX-540 / FS-C13

STL

[Concrete High Performance]



NEW

- Concrete floors, lightly reinforced
- Multi-purpose
- EFT Segments - Neat and fast cut, without vibration
- Ideal for electric floor saws up to 15 HP



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	25,4	20	41	13	2,8	SN	STL1313
350	25,4	21	40	13	3,0	SN	STL1308
350	25,4	24	40	13	3,0	SN	STL1318
400	25,4	24	40	13	3,2	SN	STL1310
400	25,4	28	40	13	3,2	SN	STL1314
450	25,4	25	40	13	3,6	SN	STL1315
500	25,4	30	40	13	3,6	SN	STL1316

UX-560 / FR-SP13

Mixed Concrete Asphalt

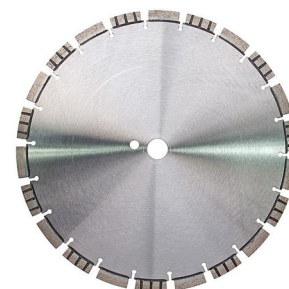


NEW

- Mixed concrete, abrasive concrete, asphalt
- EFT segments - Neat and fast cut, without vibration
- Very good performance and good cutting speed
- For light floor saws up to 10 HP



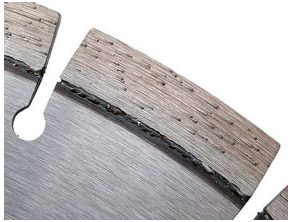
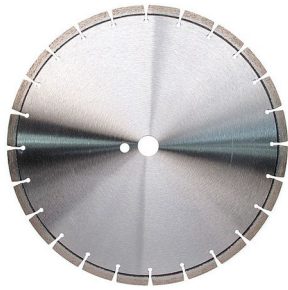
GTL



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	25,4	20	42	13	2,8	SN	GTL1302
350	25,4	22	40	13	3,0	SN	GTL1304
400	25,4	26	40	13	3,2	SN	GTL1306
450	25,4	30	40	13	3,6	SN	GTL1307
500	25,4	30	40	13	3,6	SN	GTL1308
600	25,4	34	40	13	3,6	SN	GTL1309

FX-215 / MIX-GS13

BPL



[Universal Concrete]

**NEW**

- Concrete, lightly reinforced concrete
- Very good price / performance ratio
- For light floor saws up to 10 HP



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	25,4	20	40	11	2,8	SN	BPL1002
350	25,4	24	40	11	3,0	SN	BPL1004
400	25,4	26	40	11	3,2	SN	BPL1006
450	25,4	25	40	11	3,6	SN	BPL1007
500	25,4	30	40	11	3,6	SN	BPL1008
600	25,4	34	40	11	4,0	SN	BPL1009
650	25,4	36	40	11	4,0	SN	BPL1010
700	25,4	40	40	11	4,0	SN	BPL1011
800	25,4	45	40	11	4,0	SN	BPL1015
800	25,4	45	40	11	4,6	SN	BPL1012
900	25,4	52	40	11	4,6	SN	BPL1013
1000	25,4	52	40	11	4,6	SN	BPL1014

UX-218 / FS-BT11

[Abrasive Concrete]



NEW

- Mixed abrasive concrete, asphalt
- "DEEP" segments for core protection against the undercutting
- Excellent price / performance ratio
- Good life
- For floor saws up to 15 HP

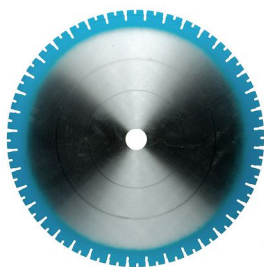


BPH

Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	25,4	18	40	11	2,8	3	SN	BPH0002T
350	25,4	21	40	11	3,0	3	SN	BPH0004T
400	25,4	24	40	11	3,2	4	SN	BPH0006T
450	25,4	25	40	11	3,6	5	SN	BPH0007T
500	25,4	30	40	11	3,6	5	SN	BPH0008T
600	25,4	35	40	11	4,0	5	SN	BPH0009S

FX-200 / FS-BTH11

BVE



[Alligator 22 HP]



- TurboStart (self-sharpening segments)
- Crenellated segments
- Very old, compact, highly reinforced concrete, all construction materials
- Very fast cut
- Ideal for electric floor saws up to 25 HP and powerfull masonry saws



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	25,4	26	46	10	3,9	SN	BVE0040
450	25,4	26	46	10	4,2	SN	BVE0041
450	25,4	26	46	10	4,7	SN	BVE0042
500	25,4	30	46	10	3,9	SN	BVE0027
500	25,4	30	46	10	4,2	SN	BVE0043
500	25,4	30	46	10	4,7	SN	BVE0044
600	25,4	36	46	10	3,9	SN	BVE0030
600	25,4	36	46	10	4,2	SN	BVE0045
600	25,4	36	46	10	4,7	SN	BVE0031
650	25,4	38	46	10	3,9	SN	BVE0033
650	25,4	38	46	10	4,2	SN	BVE0046
650	25,4	38	46	10	4,7	SN	BVE0034
700	25,4	40	46	10	3,9	SN	BVE0054
700	25,4	40	46	10	4,2	SN	BVE0047
700	25,4	40	46	10	4,7	SN	BVE0035
750	25,4	42	46	10	4,2	SN	BVE0048
750	25,4	42	46	10	4,7	SN	BVE0049
800	35/25,4	46	46	10	4,2	SN	BVE0050
800	35/25,4	46	46	10	4,7	SN	BVE0036
900	35/25,4	52	46	10	4,2	SN	BVE0051
1000	35/25,4	58	46	10	4,2	SN	BVE0052
1000	35/25,4	58	46	10	4,7	SN	BVE0038
1200	35/25,4	68	46	10	4,2	SN	BVE0053

Brazed blade - Bond 620000

Please specify bore hole and pin holes

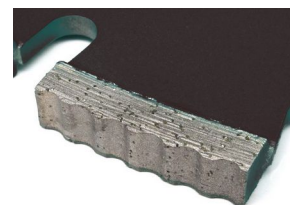
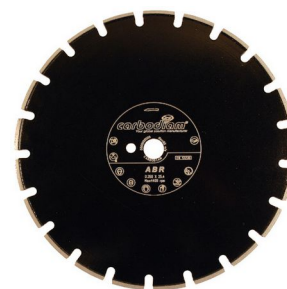
[Asphalt Grooving]



- Grooving of asphalt and very abrasive concrete (cable laying), mortar raking of concrete floors
- TurboStart segments
- Different thicknesses available
- Broad slots for fast grooving and excellent draining of the slurry
- For floor saws 15 - 35 HP



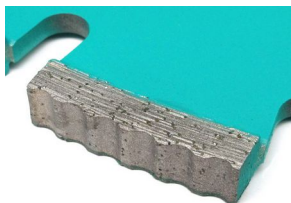
ABR



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	25,4	18	40	7,5	6	SN	ABR7001
300	25,4	18	40	7,5	8	SN	ABR7003
300	25,4	18	40	7,5	10	SN	ABR7004
300	25,4	18	40	7,5	12	SN	ABR7005
300	25,4	18	40	7,5	15	SN	ABR7006
350	25,4	21	40	7,5	6	SN	ABR7007
350	25,4	21	40	7,5	8	SN	ABR7009
350	25,4	21	40	7,5	10	SN	ABR7010
350	25,4	21	40	7,5	12	SN	ABR7011
350	25,4	21	40	7,5	15	SN	ABR7012
400	25,4	24	40	7,5	6	SN	ABR7013
400	25,4	24	40	7,5	8	SN	ABR7015
400	25,4	24	40	7,5	10	SN	ABR7016
400	25,4	24	40	7,5	12	SN	ABR7017
400	25,4	24	40	7,5	15	SN	ABR7018
450	25,4	26	40	7,5	6	SN	ABR7019
450	25,4	26	40	7,5	8	SN	ABR7020
450	25,4	26	40	7,5	10	SN	ABR7021
450	25,4	26	40	7,5	12	SN	ABR7022
450	25,4	26	40	7,5	15	SN	ABR7023
500	25,4	30	40	7,5	6	SN	ABR7024
500	25,4	30	40	7,5	8	SN	ABR7025
500	25,4	30	40	7,5	10	SN	ABR7026
500	25,4	30	40	7,5	12	SN	ABR7027
500	25,4	30	40	7,5	15	SN	ABR7028

Bond 830012

BBR



[Concrete Grooving]



- Grooving of cured concrete (cable laying)
- TurboStart segments
- Different thicknesses available
- Broad slots for fast grooving and excellent draining of the slurry
- For floor saws 15 - 35 HP



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
300	25,4	18	40	7,5	6	SN	BBR7001
300	25,4	18	40	7,5	8	SN	BBR7003
300	25,4	18	40	7,5	10	SN	BBR7004
300	25,4	18	40	7,5	12	SN	BBR7005
300	25,4	18	40	7,5	15	SN	BBR7006
350	25,4	21	40	7,5	6	SN	BBR7007
350	25,4	21	40	7,5	8	SN	BBR7009
350	25,4	21	40	7,5	10	SN	BBR7010
350	25,4	21	40	7,5	12	SN	BBR7011
350	25,4	21	40	7,5	15	SN	BBR7012
400	25,4	24	40	7,5	6	SN	BBR7013
400	25,4	24	40	7,5	8	SN	BBR7015
400	25,4	24	40	7,5	10	SN	BBR7016
400	25,4	24	40	7,5	12	SN	BBR7017
400	25,4	24	40	7,5	15	SN	BBR7018
450	25,4	26	40	7,5	6	SN	BBR7019
450	25,4	26	40	7,5	8	SN	BBR7020
450	25,4	26	40	7,5	10	SN	BBR7021
450	25,4	26	40	7,5	12	SN	BBR7022
450	25,4	26	40	7,5	15	SN	BBR7023
500	25,4	30	40	7,5	6	SN	BBR7024
500	25,4	30	40	7,5	8	SN	BBR7025
500	25,4	30	40	7,5	10	SN	BBR7026
500	25,4	30	40	7,5	12	SN	BBR7027
500	25,4	30	40	7,5	15	SN	BBR7028

Bond 620000

[Concrete Grooving / Chamfering]



NEW



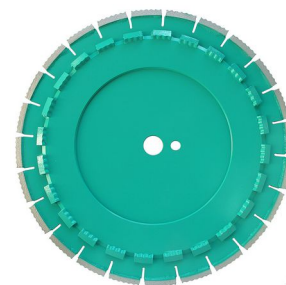
- Grooving and chamfering of cured concrete in one single operation (cable laying)
- TurboStart segments
Lateral grinding segments brazed at 45°
- Different grooving widths available
- For floor saws 15 - 35 HP



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
350	25,4	21	40	7,5	6	2 x 21	SN	BBRFC001
350	25,4	21	40	7,5	8	2 x 21	SN	BBRFC002
350	25,4	21	40	7,5	10	2 x 21	SN	BBRFC003
350	25,4	21	40	7,5	12	2 x 21	SN	BBRFC004
350	25,4	21	40	7,5	15	2 x 21	SN	BBRFC005

Bond 620000

BBR FC



[Asphalt Grooving / Chamfering]



NEW



- Grooving and chamfering of asphalt in one single operation (cable laying)
- TurboStart segments
Lateral grinding segments brazed at 45°
- Different grooving widths available
- For floor saws 15 - 35 HP



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
350	25,4	21	40	7,5	6	2 x 21	SN	ABRFC001
350	25,4	21	40	7,5	8	2 x 21	SN	ABRFC002
350	25,4	21	40	7,5	10	2 x 21	SN	ABRFC003
350	25,4	21	40	7,5	12	2 x 21	SN	ABRFC004
350	25,4	21	40	7,5	15	2 x 21	SN	ABRFC005

Bond 830012

ABR FC

EJC / EJR



[Crack Abrasive]



- Mortar raking, floor grooving, laying floor heating
- (1) Hard concrete, little abrasive
- (2) Universal
- (3) Soft, abrasive concrete
- High output, high performance
- Vertical diamond segments for core protection
- Width of cut : 7,5 mm



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Type	Code
115	22,2	6	40	7,5	7,5	3	SN	(1)	EJC0005
125	22,2	6	40	7,5	7,5	3	SN	(1)	EJC0006
115	22,2	6	40	7,5	7,5	3	SN	(2)	EJC0009
125	22,2	6	40	7,5	7,5	3	SN	(2)	EJC0010
115	22,2	6	40	7,5	7,5	3	SN	(3)	EJR0003
125	22,2	6	40	7,5	7,5	3	SN	(3)	EJR0004
130	22,2	6	40	7,5	7,5	6	SN	(3)	EJR0007
130	22,2	6	40	7,5	7,5	6	SN	(3)	EJR0008

[Specifications]

30 - 75 HP

- AG : Hard specification for asphalt and very abrasive concrete
- BY : Medium hard specification for mixed sawing of asphalt and abrasive concrete
- BM : Universal specification for standard concrete
- BN : Soft specification for hard, compact concrete
- BZ : Very soft specification for hard, compact concrete

**30 - 50 HP****45 - 75 HP**

AG11



[High Performance Asphalt]



NEW



- Asphalt (abrasive to semi-abrasive aggregates)
- Vertical segments for core protection
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
350	21	40	13	3,2	3	SN	AG11C13001
350	21	40	13	3,6	3	SN	AG11C13002
350	24	40	13	3,2	3	SN	AG11C13003
350	24	40	13	3,6	3	SN	AG11C13004
400	24	40	13	3,2	4	SN	AG11C13005
400	24	40	13	3,6	4	SN	AG11C13006
400	28	40	13	3,2	4	SN	AG11C13007
400	28	40	13	3,6	4	SN	AG11C13008
450	26	40	13	3,6	4	SN	AG11C13009
450	26	40	13	3,9	4	SN	AG11C13010
450	32	40	13	3,6	4	SN	AG11C13011
450	32	40	13	3,9	4	SN	AG11C13012
500	30	40	13	3,6	5	SN	AG11C13013
500	30	40	13	3,9	5	SN	AG11C13014
500	36	40	13	3,6	6	SN	AG11C13015
500	36	40	13	3,9	6	SN	AG11C13016
600	36	40	13	3,9	6	SN	AG11C13017
600	36	40	13	4,2	6	SN	AG11C13018
600	36	40	13	4,5	6	SN	AG11C13019
600	36	40	13	4,7	6	SN	AG11C13020
600	42	40	13	3,9	7	SN	AG11C13021
600	42	40	13	4,2	7	SN	AG11C13022
600	42	40	13	4,5	7	SN	AG11C13023
600	42	40	13	4,7	7	SN	AG11C13024
650	38	40	13	3,9	6	SN	AG11C13025
650	38	40	13	4,2	6	SN	AG11C13026
650	38	40	13	4,5	6	SN	AG11C13027
650	38	40	13	4,7	6	SN	AG11C13028
650	46	40	13	3,9	7	SN	AG11C13029
650	46	40	13	4,2	7	SN	AG11C13030
650	46	40	13	4,5	7	SN	AG11C13031
650	46	40	13	4,7	7	SN	AG11C13032
700	40	40	13	3,9	8	SN	AG11C13033
700	40	40	13	4,2	8	SN	AG11C13034
700	40	40	13	4,5	8	SN	AG11C13035
700	40	40	13	4,7	8	SN	AG11C13036
700	50	40	13	3,9	10	SN	AG11C13037
700	50	40	13	4,2	10	SN	AG11C13038
700	50	40	13	4,5	10	SN	AG11C13039
700	50	40	13	4,7	10	SN	AG11C13040
750	42	40	13	4,2	7	SN	AG11C13041
750	42	40	13	4,5	7	SN	AG11C13042

Bond 830012

Please specify bore hole and pin holes



[High Performance Asphalt]**NEW****AG11**

- Asphalt (abrasive to semi-abrasive aggregates)
- Vertical segments for core protection
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
750	42	40	13	4,7	7	SN	AG11C13043
750	54	40	13	4,2	9	SN	AG11C13044
750	54	40	13	4,5	9	SN	AG11C13045
750	54	40	13	4,7	9	SN	AG11C13046
800	46	40	13	4,2	6	SN	AG11C13047
800	46	40	13	4,5	6	SN	AG11C13048
800	46	40	13	4,7	6	SN	AG11C13049
800	57	40	13	4,2	8	SN	AG11C13050
800	57	40	13	4,5	8	SN	AG11C13051
800	57	40	13	4,7	8	SN	AG11C13052
900	52	40	13	4,2	6	SN	AG11C13053
900	52	40	13	4,5	6	SN	AG11C13054
900	64	40	13	4,2	8	SN	AG11C13055
900	64	40	13	4,5	8	SN	AG11C13056
1000	58	40	13	4,2	8	SN	AG11C13057
1000	58	40	13	4,5	8	SN	AG11C13058
1000	70	40	13	4,2	10	SN	AG11C13059
1000	70	40	13	4,5	10	SN	AG11C13060
1200	68	40	13	4,2	10	SN	AG11C13061
1200	68	40	13	4,5	10	SN	AG11C13062

Bond 830012

Please specify bore hole and pin holes

BY11S



[Mixed Asphalt / Abrasive Concrete]



- Mixed abrasive concret, asphalt
- Vertical segments for core protection
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
350	21	40	13	3,2	3	SN	BY11C13001S
350	21	40	13	3,6	3	SN	BY11C13002S
350	24	40	13	3,2	3	SN	BY11C13003S
350	24	40	13	3,6	3	SN	BY11C13004S
400	24	40	13	3,2	4	SN	BY11C13005S
400	24	40	13	3,6	4	SN	BY11C13006S
400	28	40	13	3,2	4	SN	BY11C13007S
400	28	40	13	3,6	4	SN	BY11C13008S
450	26	40	13	3,6	4	SN	BY11C13009S
450	26	40	13	3,9	4	SN	BY11C13010S
450	32	40	13	3,6	4	SN	BY11C13011S
450	32	40	13	3,9	4	SN	BY11C13012S
500	30	40	13	3,6	5	SN	BY11C13013S
500	30	40	13	3,9	5	SN	BY11C13014S
500	36	40	13	3,6	6	SN	BY11C13015S
500	36	40	13	3,9	6	SN	BY11C13016S
600	36	40	13	3,9	6	SN	BY11C13017S
600	36	40	13	4,2	6	SN	BY11C13018S
600	36	40	13	4,5	6	SN	BY11C13019S
600	36	40	13	4,7	6	SN	BY11C13020S
600	42	40	13	3,9	7	SN	BY11C13021S
600	42	40	13	4,2	7	SN	BY11C13022S
600	42	40	13	4,5	7	SN	BY11C13023S
600	42	40	13	4,7	7	SN	BY11C13024S
650	38	40	13	3,9	6	SN	BY11C13025S
650	38	40	13	4,2	6	SN	BY11C13026S
650	38	40	13	4,5	6	SN	BY11C13027S
650	38	40	13	4,7	6	SN	BY11C13028S
650	46	40	13	3,9	7	SN	BY11C13029S
650	46	40	13	4,2	7	SN	BY11C13030S
650	46	40	13	4,5	7	SN	BY11C13031S
650	46	40	13	4,7	7	SN	BY11C13032S
700	40	40	13	3,9	8	SN	BY11C13033S
700	40	40	13	4,2	8	SN	BY11C13034S
700	40	40	13	4,5	8	SN	BY11C13035S
700	40	40	13	4,7	8	SN	BY11C13036S
700	50	40	13	3,9	10	SN	BY11C13037S
700	50	40	13	4,2	10	SN	BY11C13038S
700	50	40	13	4,5	10	SN	BY11C13039S
700	50	40	13	4,7	10	SN	BY11C13040S
750	42	40	13	4,2	7	SN	BY11C13041S
750	42	40	13	4,5	7	SN	BY11C13042S

Bond 770027

Please specify bore hole and pin holes



[Mixed Asphalt / Abrasive Concrete]

 (continued)

- Mixed abrasive concret, asphalt
- Vertical segments for core protection
- Laser welding
- For powerful floor saws up to 75 HP

**BY11S**

Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
750	42	40	13	4,7	7	SN	BY11C13043S
750	54	40	13	4,2	9	SN	BY11C13044S
750	54	40	13	4,5	9	SN	BY11C13045S
750	54	40	13	4,7	9	SN	BY11C13046S
800	46	40	13	4,2	6	SN	BY11C13047S
800	46	40	13	4,5	6	SN	BY11C13048S
800	46	40	13	4,7	6	SN	BY11C13049S
800	57	40	13	4,2	8	SN	BY11C13050S
800	57	40	13	4,5	8	SN	BY11C13051S
800	57	40	13	4,7	8	SN	BY11C13052S
900	52	40	13	4,2	6	SN	BY11C13053S
900	52	40	13	4,5	6	SN	BY11C13054S
900	64	40	13	4,2	8	SN	BY11C13055S
900	64	40	13	4,5	8	SN	BY11C13056S
1000	58	40	13	4,2	8	SN	BY11C13057S
1000	58	40	13	4,5	8	SN	BY11C13058S
1000	70	40	13	4,2	10	SN	BY11C13059S
1000	70	40	13	4,5	10	SN	BY11C13060S
1200	68	40	13	4,2	10	SN	BY11C13061S
1200	68	40	13	4,5	10	SN	BY11C13062S

Bond 770027

Please specify bore hole and pin holes

BZ9

[High Performance Concrete]



NEW

- Cured, compact concrete, little abrasive, flint aggregates
- Fast cut, very high performance
- Laser welding
- For floor saws 30 - 50 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BZ9C13001
450	26	40	13	3,9	SN	BZ9C13002
450	32	40	13	3,6	SN	BZ9C13003
450	32	40	13	3,9	SN	BZ9C13004
500	30	40	13	3,6	SN	BZ9C13005
500	30	40	13	3,9	SN	BZ9C13006
500	36	40	13	3,6	SN	BZ9C13007
500	36	40	13	3,9	SN	BZ9C13008
600	36	40	13	3,9	SN	BZ9C13009
600	36	40	13	4,2	SN	BZ9C13010
600	36	40	13	4,7	SN	BZ9C13011
600	42	40	13	3,9	SN	BZ9C13012
600	42	40	13	4,2	SN	BZ9C13013
600	42	40	13	4,7	SN	BZ9C13014
650	38	40	13	3,9	SN	BZ9C13015
650	38	40	13	4,2	SN	BZ9C13016
650	38	40	13	4,7	SN	BZ9C13017
650	46	40	13	3,9	SN	BZ9C13018
650	46	40	13	4,2	SN	BZ9C13019
650	46	40	13	4,7	SN	BZ9C13020
700	40	40	13	3,9	SN	BZ9C13021
700	40	40	13	4,2	SN	BZ9C13022
700	40	40	13	4,7	SN	BZ9C13023
700	50	40	13	3,9	SN	BZ9C13024
700	50	40	13	4,2	SN	BZ9C13025
700	50	40	13	4,7	SN	BZ9C13026
750	42	40	13	4,2	SN	BZ9C13027
750	42	40	13	4,5	SN	BZ9C13049
750	42	40	13	4,7	SN	BZ9C13028
750	54	40	13	4,2	SN	BZ9C13029
750	54	40	13	4,5	SN	BZ9C13050
750	54	40	13	4,7	SN	BZ9C13030
800	46	40	13	4,2	SN	BZ9C13031
800	46	40	13	4,5	SN	BZ9C13047
800	46	40	13	4,7	SN	BZ9C13032
800	57	40	13	4,2	SN	BZ9C13033
800	57	40	13	4,5	SN	BZ9C13048
800	57	40	13	4,7	SN	BZ9C13034
900	52	40	13	4,2	SN	BZ9C13035
900	52	40	13	4,5	SN	BZ9C13036
900	64	40	13	4,2	SN	BZ9C13037
900	64	40	13	4,5	SN	BZ9C13038

Bond 250000

Please specify bore hole and pin holes



[High Performance Concrete]

(continued)

NEW



BZ9

- Cured, compact concrete, little abrasive, flint aggregates
- Fast cut, very high performance
- Laser welding
- For floor saws 30 - 50 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
1000	58	40	13	4,2	SN	BZ9C13039
1000	58	40	13	4,5	SN	BZ9C13040
1000	70	40	13	4,2	SN	BZ9C13041
1000	70	40	13	4,5	SN	BZ9C13042
1200	68	40	13	4,2	SN	BZ9C13043
1200	68	40	13	4,5	SN	BZ9C13044

Bond 250000

Please specify bore hole and pin holes

BZ11

[High Performance Concrete]



NEW

- Cured, compact concrete, little abrasive, flint aggregates
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BZ11C13001
450	26	40	13	3,9	SN	BZ11C13002
450	32	40	13	3,6	SN	BZ11C13003
450	32	40	13	3,9	SN	BZ11C13004
500	30	40	13	3,6	SN	BZ11C13005
500	30	40	13	3,9	SN	BZ11C13006
500	36	40	13	3,6	SN	BZ11C13007
500	36	40	13	3,9	SN	BZ11C13008
600	36	40	13	3,9	SN	BZ11C13009
600	36	40	13	4,2	SN	BZ11C13010
600	36	40	13	4,5	SN	BZ11C13011
600	36	40	13	4,7	SN	BZ11C13012
600	42	40	13	3,9	SN	BZ11C13013
600	42	40	13	4,2	SN	BZ11C13014
600	42	40	13	4,5	SN	BZ11C13015
600	42	40	13	4,7	SN	BZ11C13016
650	38	40	13	3,9	SN	BZ11C13017
650	38	40	13	4,2	SN	BZ11C13018
650	38	40	13	4,5	SN	BZ11C13019
650	38	40	13	4,7	SN	BZ11C13020
650	46	40	13	3,9	SN	BZ11C13021
650	46	40	13	4,2	SN	BZ11C13022
650	46	40	13	4,5	SN	BZ11C13023
650	46	40	13	4,7	SN	BZ11C13024
700	40	40	13	3,9	SN	BZ11C13025
700	40	40	13	4,2	SN	BZ11C13026
700	40	40	13	4,5	SN	BZ11C13027
700	40	40	13	4,7	SN	BZ11C13028
700	50	40	13	3,9	SN	BZ11C13029
700	50	40	13	4,2	SN	BZ11C13030
700	50	40	13	4,5	SN	BZ11C13031
700	50	40	13	4,7	SN	BZ11C13032
750	42	40	13	4,2	SN	BZ11C13033
750	42	40	13	4,5	SN	BZ11C13034
750	42	40	13	4,7	SN	BZ11C13035
750	54	40	13	4,2	SN	BZ11C13036
750	54	40	13	4,5	SN	BZ11C13037
750	54	40	13	4,7	SN	BZ11C13038
800	46	40	13	4,2	SN	BZ11C13039
800	46	40	13	4,5	SN	BZ11C13040
800	46	40	13	4,7	SN	BZ11C13041
800	57	40	13	4,2	SN	BZ11C13042

Bond 250000

Please specify bore hole and pin holes



[High Performance Concrete]


(continued)

NEW



BZ11

- Cured, compact concrete, little abrasive, flint aggregates
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
800	57	40	13	4,5	SN	BZ11C13043
800	57	40	13	4,7	SN	BZ11C13044
900	52	40	13	4,2	SN	BZ11C13045
900	52	40	13	4,5	SN	BZ11C13046
900	64	40	13	4,2	SN	BZ11C13047
900	64	40	13	4,5	SN	BZ11C13048
1000	58	40	13	4,2	SN	BZ11C13049
1000	58	40	13	4,5	SN	BZ11C13050
1000	70	40	13	4,2	SN	BZ11C13051
1000	70	40	13	4,5	SN	BZ11C13052
1200	68	40	13	4,2	SN	BZ11C13053
1200	68	40	13	4,5	SN	BZ11C13054

Bond 250000

Please specify bore hole and pin holes

BN9

[High Performance Concrete]



NEW

- Cured, compact concrete, little abrasive, flint aggregates
- Very fast cut, high performance
- Brazed blade
- For floor saws 30 - 50 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BN9C13001B
450	26	40	13	3,9	SN	BN9C13002B
450	32	40	13	3,6	SN	BN9C13003B
450	32	40	13	3,9	SN	BN9C13004B
500	30	40	13	3,6	SN	BN9C13005B
500	30	40	13	3,9	SN	BN9C13006B
500	36	40	13	3,6	SN	BN9C13007B
500	36	40	13	3,9	SN	BN9C13008B
600	36	40	13	3,6	SN	BN9C13009B
600	36	40	13	3,9	SN	BN9C13010B
600	36	40	13	4,2	SN	BN9C13011B
600	36	40	13	4,5	SN	BN9C13012B
600	36	40	13	4,7	SN	BN9C13013B
600	36	40	13	5,1	SN	BN9C13063B
600	42	40	13	3,6	SN	BN9C13014B
600	42	40	13	3,9	SN	BN9C13015B
600	42	40	13	4,2	SN	BN9C13016B
600	42	40	13	4,5	SN	BN9C13017B
600	42	40	13	4,7	SN	BN9C13018B
600	42	40	13	5,1	SN	BN9C13064B
650	38	40	13	3,6	SN	BN9C13019B
650	38	40	13	3,9	SN	BN9C13020B
650	38	40	13	4,2	SN	BN9C13021B
650	38	40	13	4,5	SN	BN9C13022B
650	38	40	13	4,7	SN	BN9C13023B
650	38	40	13	5,1	SN	BN9C13065B
650	46	40	13	3,6	SN	BN9C13024B
650	46	40	13	3,9	SN	BN9C13025B
650	46	40	13	4,2	SN	BN9C13026B
650	46	40	13	4,5	SN	BN9C13027B
650	46	40	13	4,7	SN	BN9C13028B
650	46	40	13	5,1	SN	BN9C13066B
700	40	40	13	3,6	SN	BN9C13029B
700	40	40	13	3,9	SN	BN9C13030B
700	40	40	13	4,2	SN	BN9C13031B
700	40	40	13	4,5	SN	BN9C13032B
700	40	40	13	4,7	SN	BN9C13033B
700	50	40	13	3,6	SN	BN9C13034B
700	50	40	13	3,9	SN	BN9C13035B
700	50	40	13	4,2	SN	BN9C13036B
700	50	40	13	4,5	SN	BN9C13037B
700	50	40	13	4,7	SN	BN9C13038B

Bond 426000

Please specify bore hole and pin holes



[High Performance Concrete]



(continued)

NEW**30 - 50 HP****BN9**

- Cured, compact concrete, little abrasive, flint aggregates
- Very fast cut, high performance
- Brazed blade
- For floor saws 30 - 50 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
750	42	40	13	4,2	SN	BN9C13039B
750	42	40	13	4,5	SN	BN9C13040B
750	42	40	13	4,7	SN	BN9C13041B
750	54	40	13	4,2	SN	BN9C13042B
750	54	40	13	4,5	SN	BN9C13043B
750	54	40	13	4,7	SN	BN9C13044B
800	46	40	13	4,2	SN	BN9C13045B
800	46	40	13	4,5	SN	BN9C13046B
800	46	40	13	4,7	SN	BN9C13047B
800	57	40	13	4,2	SN	BN9C13048B
800	57	40	13	4,5	SN	BN9C13049B
800	57	40	13	4,7	SN	BN9C13050B
900	52	40	13	4,2	SN	BN9C13051B
900	52	40	13	4,5	SN	BN9C13052B
900	64	40	13	4,2	SN	BN9C13053B
900	64	40	13	4,5	SN	BN9C13054B
1000	58	40	13	4,2	SN	BN9C13055B
1000	58	40	13	4,5	SN	BN9C13056B
1000	70	40	13	4,2	SN	BN9C13057B
1000	70	40	13	4,5	SN	BN9C13058B
1200	68	40	13	4,2	SN	BN9C13059B
1200	68	40	13	4,5	SN	BN9C13060B

Bond 426000

Please specify bore hole and pin holes

BN11

[High Performance Concrete]



NEW



- Cured, compact concrete, little abrasive, flint aggregates
- Very fast cut, High performance
- Brazed blade
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BN11C13001B
450	26	40	13	3,9	SN	BN11C13002B
450	32	40	13	3,6	SN	BN11C13003B
450	32	40	13	3,9	SN	BN11C13004B
500	30	40	13	3,6	SN	BN11C13005B
500	30	40	13	3,9	SN	BN11C13006B
500	36	40	13	3,6	SN	BN11C13007B
500	36	40	13	3,9	SN	BN11C13008B
600	36	40	13	3,6	SN	BN11C13009B
600	36	40	13	3,9	SN	BN11C13010B
600	36	40	13	4,2	SN	BN11C13011B
600	36	40	13	4,5	SN	BN11C13012B
600	36	40	13	4,7	SN	BN11C13013B
600	36	40	13	5,1	SN	BN11C13063B
600	42	40	13	3,6	SN	BN11C13014B
600	42	40	13	3,9	SN	BN11C13015B
600	42	40	13	4,2	SN	BN11C13016B
600	42	40	13	4,5	SN	BN11C13017B
600	42	40	13	4,7	SN	BN11C13018B
600	42	40	13	5,1	SN	BN11C13064B
650	38	40	13	3,6	SN	BN11C13019B
650	38	40	13	3,9	SN	BN11C13020B
650	38	40	13	4,2	SN	BN11C13021B
650	38	40	13	4,5	SN	BN11C13022B
650	38	40	13	4,7	SN	BN11C13023B
650	38	40	13	5,1	SN	BN11C13065B
650	46	40	13	3,6	SN	BN11C13024B
650	46	40	13	3,9	SN	BN11C13025B
650	46	40	13	4,2	SN	BN11C13026B
650	46	40	13	4,5	SN	BN11C13027B
650	46	40	13	4,7	SN	BN11C13028B
650	46	40	13	5,1	SN	BN11C13066B
700	40	40	13	3,6	SN	BN11C13029B
700	40	40	13	3,9	SN	BN11C13030B
700	40	40	13	4,2	SN	BN11C13031B
700	40	40	13	4,5	SN	BN11C13032B
700	40	40	13	4,7	SN	BN11C13033B
700	50	40	13	3,6	SN	BN11C13034B
700	50	40	13	3,9	SN	BN11C13035B
700	50	40	13	4,2	SN	BN11C13036B
700	50	40	13	4,5	SN	BN11C13037B
700	50	40	13	4,7	SN	BN11C13038B

Bond 426000

Please specify bore hole and pin holes



[High Performance Concrete]



(continued)

NEW**45 - 75 HP****BN11**

- Cured, compact concrete, little abrasive, flint aggregates
- Very fast cut, High performance
- Brazed blade
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
750	42	40	13	4,2	SN	BN11C13039B
750	42	40	13	4,5	SN	BN11C13040B
750	42	40	13	4,7	SN	BN11C13041B
750	54	40	13	4,2	SN	BN11C13042B
750	54	40	13	4,5	SN	BN11C13043B
750	54	40	13	4,7	SN	BN11C13044B
800	46	40	13	4,2	SN	BN11C13045B
800	46	40	13	4,5	SN	BN11C13046B
800	46	40	13	4,7	SN	BN11C13047B
800	57	40	13	4,2	SN	BN11C13048B
800	57	40	13	4,5	SN	BN11C13049B
800	57	40	13	4,7	SN	BN11C13050B
900	52	40	13	4,2	SN	BN11C13051B
900	52	40	13	4,5	SN	BN11C13052B
900	64	40	13	4,2	SN	BN11C13053B
900	64	40	13	4,5	SN	BN11C13054B
1000	58	40	13	4,2	SN	BN11C13055B
1000	58	40	13	4,5	SN	BN11C13056B
1000	70	40	13	4,2	SN	BN11C13057B
1000	70	40	13	4,5	SN	BN11C13058B
1200	68	40	13	4,2	SN	BN11C13059B
1200	68	40	13	4,5	SN	BN11C13060B

Bond 426000

Please specify bore hole and pin holes

BM9

[High Performance Concrete]



NEW



- Universal, cured concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For floor saws 30 - 50 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BM9C13001
450	26	40	13	3,9	SN	BM9C13002
450	32	40	13	3,6	SN	BM9C13003
450	32	40	13	3,9	SN	BM9C13004
500	30	40	13	3,6	SN	BM9C13005
500	30	40	13	3,9	SN	BM9C13006
500	36	40	13	3,6	SN	BM9C13007
500	36	40	13	3,9	SN	BM9C13008
600	36	40	13	3,9	SN	BM9C13009
600	36	40	13	4,2	SN	BM9C13010
600	36	40	13	4,7	SN	BM9C13011
600	36	40	13	5,1	SN	BM9C13012
600	42	40	13	3,9	SN	BM9C13013
600	42	40	13	4,2	SN	BM9C13014
600	42	40	13	4,7	SN	BM9C13015
600	42	40	13	5,1	SN	BM9C13016
650	38	40	13	3,9	SN	BM9C13017
650	38	40	13	4,2	SN	BM9C13018
650	38	40	13	4,7	SN	BM9C13019
650	38	40	13	5,1	SN	BM9C13020
650	46	40	13	3,9	SN	BM9C13021
650	46	40	13	4,2	SN	BM9C13022
650	46	40	13	4,7	SN	BM9C13023
650	46	40	13	5,1	SN	BM9C13024
700	40	40	13	3,9	SN	BM9C13025
700	40	40	13	4,2	SN	BM9C13026
700	40	40	13	4,7	SN	BM9C13027
700	50	40	13	3,9	SN	BM9C13029
700	40	40	13	5,1	SN	BM9C13028
700	50	40	13	4,2	SN	BM9C13030
700	50	40	13	4,7	SN	BM9C13031
700	50	40	13	5,1	SN	BM9C13032
750	42	40	13	4,2	SN	BM9C13033
750	42	40	13	4,7	SN	BM9C13034
750	50	40	13	4,2	SN	BM9C13035
750	50	40	13	4,7	SN	BM9C13036
800	46	40	13	4,2	SN	BM9C13037
800	46	40	13	4,7	SN	BM9C13038
800	54	40	13	4,2	SN	BM9C13039
800	54	40	13	4,7	SN	BM9C13040
900	52	40	13	4,2	SN	BM9C13041
900	52	40	13	4,5	SN	BM9C13042

Bond 280000

Please specify bore hole and pin holes



[High Performance Concrete]


(continued)

NEW



BM9

- Universal, cured concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For floor saws 30 - 50 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
900	64	40	13	4,2	SN	BM9C13043
900	64	40	13	4,5	SN	BM9C13044
1000	58	40	13	4,2	SN	BM9C13045
1000	58	40	13	4,5	SN	BM9C13046
1000	70	40	13	4,2	SN	BM9C13047
1000	70	40	13	4,5	SN	BM9C13048
1200	68	40	13	4,2	SN	BM9C13049
1200	68	40	13	4,5	SN	BM9C13050

Bond 280000

Please specify bore hole and pin holes

BM11

[High Performance Concrete]



NEW



- Universal, cured concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BM11C13001
450	26	40	13	3,9	SN	BM11C13002
450	32	40	13	3,6	SN	BM11C13003
450	32	40	13	3,9	SN	BM11C13004
500	30	40	13	3,6	SN	BM11C13005
500	30	40	13	3,9	SN	BM11C13006
500	36	40	13	3,6	SN	BM11C13007
500	36	40	13	3,9	SN	BM11C13008
600	36	40	13	3,9	SN	BM11C13009
600	36	40	13	4,2	SN	BM11C13010
600	36	40	13	4,7	SN	BM11C13011
600	36	40	13	5,1	SN	BM11C13012
600	42	40	13	3,9	SN	BM11C13013
600	42	40	13	4,2	SN	BM11C13014
600	42	40	13	4,7	SN	BM11C13015
600	42	40	13	5,1	SN	BM11C13016
650	38	40	13	3,9	SN	BM11C13017
650	38	40	13	4,2	SN	BM11C13018
650	38	40	13	4,7	SN	BM11C13019
650	38	40	13	5,1	SN	BM11C13020
650	46	40	13	3,9	SN	BM11C13021
650	46	40	13	4,2	SN	BM11C13022
650	46	40	13	4,7	SN	BM11C13023
650	46	40	13	5,1	SN	BM11C13024
700	40	40	13	3,9	SN	BM11C13025
700	40	40	13	4,2	SN	BM11C13026
700	40	40	13	4,7	SN	BM11C13027
700	40	40	13	5,1	SN	BM11C13028
700	50	40	13	3,9	SN	BM11C13029
700	50	40	13	4,2	SN	BM11C13030
700	50	40	13	4,7	SN	BM11C13031
700	50	40	13	5,1	SN	BM11C13032
750	42	40	13	4,2	SN	BM11C13033
750	42	40	13	4,7	SN	BM11C13034
750	50	40	13	4,2	SN	BM11C13035
750	50	40	13	4,7	SN	BM11C13036
800	46	40	13	4,2	SN	BM11C13037
800	46	40	13	4,7	SN	BM11C13038
800	54	40	13	4,2	SN	BM11C13039
800	54	40	13	4,7	SN	BM11C13040
900	52	40	13	4,2	SN	BM11C13041
900	52	40	13	4,5	SN	BM11C13042

Bond 28000

Please specify bore hole and pin holes



[High Performance Concrete]


(continued)

NEW



BM11

- Universal, cured concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
900	64	40	13	4,2	SN	BM11C13043
900	64	40	13	4,5	SN	BM11C13044
1000	58	40	13	4,2	SN	BM11C13045
1000	58	40	13	4,5	SN	BM11C13046
1000	70	40	13	4,2	SN	BM11C13047
1000	70	40	13	4,5	SN	BM11C13048
1200	68	40	13	4,2	SN	BM11C13049
1200	68	40	13	4,5	SN	BM11C13050

Bond 28000

Please specify bore hole and pin holes

BY9

[High Performance Concrete]



- Soft concrete, abrasive concrete, heavily reinforced
- Fast cut and very high performance
- Laser welding
- For floor saws 30 - 50 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BY9C13001
450	26	40	13	3,9	SN	BY9C13002
450	32	40	13	3,6	SN	BY9C13003
450	32	40	13	3,9	SN	BY9C13004
500	30	40	13	3,6	SN	BY9C13005
500	30	40	13	3,9	SN	BY9C13006
500	36	40	13	3,6	SN	BY9C13007
500	36	40	13	3,9	SN	BY9C13008
600	36	40	13	3,9	SN	BY9C13009
600	36	40	13	4,2	SN	BY9C13010
600	36	40	13	4,7	SN	BY9C13011
600	36	40	13	5,1	SN	BY9C13012
600	42	40	13	3,9	SN	BY9C13013
600	42	40	13	4,2	SN	BY9C13014
600	42	40	13	4,7	SN	BY9C13015
600	42	40	13	5,1	SN	BY9C13016
650	38	40	13	3,9	SN	BY9C13017
650	38	40	13	4,2	SN	BY9C13018
650	38	40	13	4,7	SN	BY9C13019
650	38	40	13	5,1	SN	BY9C13020
650	46	40	13	3,9	SN	BY9C13021
650	46	40	13	4,2	SN	BY9C13022
650	46	40	13	4,7	SN	BY9C13023
650	46	40	13	5,1	SN	BY9C13024
700	40	40	13	3,9	SN	BY9C13025
700	40	40	13	4,2	SN	BY9C13026
700	40	40	13	4,7	SN	BY9C13027
700	40	40	13	5,1	SN	BY9C13028
700	50	40	13	3,9	SN	BY9C13029
700	50	40	13	4,2	SN	BY9C13030
700	50	40	13	4,7	SN	BY9C13031
700	50	40	13	5,1	SN	BY9C13032
750	42	40	13	4,2	SN	BY9C13033
750	42	40	13	4,7	SN	BY9C13034
750	54	40	13	4,2	SN	BY9C13035
750	54	40	13	4,7	SN	BY9C13036
800	46	40	13	4,2	SN	BY9C13037
800	46	40	13	4,7	SN	BY9C13038
800	57	40	13	4,2	SN	BY9C13039
800	57	40	13	4,7	SN	BY9C13040
900	52	40	13	4,2	SN	BY9C13041
900	52	40	13	4,5	SN	BY9C13042

Bond 770000

Please specify bore hole and pin holes



[High Performance Concrete]


(continued)

BY9

- Soft concrete, abrasive concrete, heavily reinforced
- Fast cut and very high performance
- Laser welding
- For floor saws 30 - 50 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
900	64	40	13	4,2	SN	BY9C13043
900	64	40	13	4,5	SN	BY9C13044
1000	58	40	13	4,2	SN	BY9C13045
1000	58	40	13	4,5	SN	BY9C13046
1000	70	40	13	4,2	SN	BY9C13047
1000	70	40	13	4,5	SN	BY9C13048
1200	68	40	13	4,2	SN	BY9C13049
1200	68	40	13	4,5	SN	BY9C13050

Bond 770000

Please specify bore hole and pin holes

BY11

[High Performance Concrete]



NEW



- Abrasive concrete, soft concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BY11C13001
450	26	40	13	3,9	SN	BY11C13002
450	32	40	13	3,6	SN	BY11C13003
450	32	40	13	3,9	SN	BY11C13004
500	30	40	13	3,6	SN	BY11C13005
500	30	40	13	3,9	SN	BY11C13006
500	36	40	13	3,6	SN	BY11C13007
500	36	40	13	3,9	SN	BY11C13008
600	36	40	13	3,9	SN	BY11C13009
600	36	40	13	4,2	SN	BY11C13010
600	36	40	13	4,7	SN	BY11C13011
600	36	40	13	5,1	SN	BY11C13012
600	42	40	13	3,9	SN	BY11C13013
600	42	40	13	4,2	SN	BY11C13014
600	42	40	13	4,7	SN	BY11C13015
600	42	40	13	5,1	SN	BY11C13016
650	38	40	13	3,9	SN	BY11C13017
650	38	40	13	4,2	SN	BY11C13018
650	38	40	13	4,7	SN	BY11C13019
650	38	40	13	5,1	SN	BY11C13020
650	46	40	13	3,9	SN	BY11C13021
650	46	40	13	4,2	SN	BY11C13022
650	46	40	13	4,7	SN	BY11C13023
650	46	40	13	5,1	SN	BY11C13024
700	40	40	13	3,9	SN	BY11C13025
700	40	40	13	4,2	SN	BY11C13026
700	40	40	13	4,7	SN	BY11C13027
700	40	40	13	5,1	SN	BY11C13028
700	50	40	13	3,9	SN	BY11C13029
700	50	40	13	4,2	SN	BY11C13030
700	50	40	13	4,7	SN	BY11C13031
700	50	40	13	5,1	SN	BY11C13032
750	42	40	13	4,2	SN	BY11C13033
750	42	40	13	4,7	SN	BY11C13034
750	54	40	13	4,2	SN	BY11C13035
750	54	40	13	4,7	SN	BY11C13036
800	46	40	13	4,2	SN	BY11C13037
800	46	40	13	4,7	SN	BY11C13038
800	57	40	13	4,2	SN	BY11C13039
800	57	40	13	4,7	SN	BY11C13040
900	52	40	13	4,2	SN	BY11C13041
900	52	40	13	4,5	SN	BY11C13042

Bond 770000

Please specify bore hole and pin holes



[High Performance Concrete]

 (continued)
NEW**45 - 75 HP****BY11**

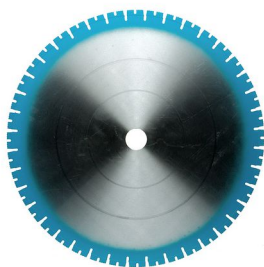
- Abrasive concrete, soft concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
900	64	40	13	4,2	SN	BY11C13043
900	64	40	13	4,5	SN	BY11C13044
1000	58	40	13	4,2	SN	BY11C13045
1000	58	40	13	4,5	SN	BY11C13046
1000	70	40	13	4,2	SN	BY11C13047
1000	70	40	13	4,5	SN	BY11C13048
1200	68	40	13	4,2	SN	BY11C13049
1200	68	40	13	4,5	SN	BY11C13050

*Bond 770000**Please specify bore hole and pin holes*

BHE



[Alligator 45 HP]

**NEW**

- TurboStart (self-sharpening segments),
- Crenellated segments
- Compact concrete, flint aggregates
- Fast cut
- For floor saws up to 50 HP



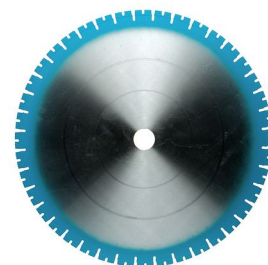
Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	25,4	26	46	10	3,9	SN	BHE1001
450	25,4	26	46	10	4,2	SN	BHE1002
450	25,4	26	46	10	4,7	SN	BHE1003
500	25,4	30	46	10	3,9	SN	BHE1004
500	25,4	30	46	10	4,2	SN	BHE1005
500	25,4	30	46	10	4,7	SN	BHE1006
600	25,4	36	46	10	3,9	SN	BHE1007
600	25,4	36	46	10	4,2	SN	BHE1008
600	25,4	36	46	10	4,7	SN	BHE1009
650	25,4	38	46	10	3,9	SN	BHE1010
650	25,4	38	46	10	4,2	SN	BHE1011
650	25,4	38	46	10	4,7	SN	BHE1012
700	25,4	40	46	10	3,9	SN	BHE1013
700	35/25,4	46	46	10	4,2	SN	BHE1014
700	35/25,4	46	46	10	4,7	SN	BHE1015
750	35/25,4	42	46	10	4,2	SN	BHE1016
750	35/25,4	42	46	10	4,7	SN	BHE1017
800	35/25,4	46	46	10	4,2	SN	BHE1018
800	35/25,4	46	46	10	4,7	SN	BHE1019
900	35/25,4	52	46	10	4,2	SN	BHE1020
900	35/25,4	52	46	10	4,7	SN	BHE1021
1000	35/25,4	58	46	10	4,2	SN	BHE1022
1000	35/25,4	58	46	10	4,7	SN	BHE1023
1200	35/25,4	68	46	10	4,2	SN	BHE1024
1200	35/25,4	68	46	10	4,7	SN	BHE1025

Brazed blade - Bond 610000

Please specify bore hole and pin holes

[Alligator 60 HP]**NEW**

- TurboStart (self-sharpening segments)
- Crenellated segments
- Compact concrete, flint aggregates
- Fast cut
- For floor saw up to 60 HP

**BTE**

Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	25,4	26	46	10	3,9	SN	BTE1001
450	25,4	26	46	10	4,2	SN	BTE1002
450	25,4	26	46	10	4,7	SN	BTE1003
500	25,4	30	46	10	3,9	SN	BTE1004
500	25,4	30	46	10	4,2	SN	BTE1005
500	25,4	30	46	10	4,7	SN	BTE1006
600	25,4	36	46	10	3,9	SN	BTE1007
600	25,4	36	46	10	4,2	SN	BTE1008
600	25,4	36	46	10	4,7	SN	BTE1009
650	25,4	38	46	10	3,9	SN	BTE1010
650	25,4	38	46	10	4,2	SN	BTE1011
650	25,4	38	46	10	4,7	SN	BTE1012
700	25,4	40	46	10	3,9	SN	BTE1025
700	35/25,4	40	46	10	4,2	SN	BTE1013
700	35/25,4	40	46	10	4,7	SN	BTE1014
750	35/25,4	42	46	10	4,2	SN	BTE1015
750	35/25,4	42	46	10	4,7	SN	BTE1016
800	35/25,4	46	46	10	4,2	SN	BTE1017
800	35/25,4	46	46	10	4,7	SN	BTE1018
900	35/25,4	42	46	10	4,2	SN	BTE1019
900	35/25,4	52	46	10	4,7	SN	BTE1020
1000	35/25,4	58	46	10	4,2	SN	BTE1021
1000	35/25,4	58	46	10	4,7	SN	BTE1022
1200	35/25,4	68	46	10	4,2	SN	BTE1023
1200	35/25,4	68	46	10	4,7	SN	BTE1024

Brazed blade - Bond 610000

Please specify bore hole and pin holes

45 - 90 HP**[Specifications]**

- AG : Hard specification for asphalt and very abrasive concrete
- BY : Medium hard specification for mixed sawing of asphalt and abrasive concrete
- BM : Universal specification for standard concrete
- BN : Soft specification for hard, compact concrete
- BZ : Very soft specification for hard, compact concrete



[High Performance Asphalt]**NEW**

- Asphalt (abrasive to semi-abrasive aggregates)
- Vertical segments for core protection
- Laser welding
- For very powerful floor saws above 55 HP

**AG14**

Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
350	21	40	13	3,2	3	SN	AG14C13001
350	21	40	13	3,6	3	SN	AG14C13002
350	24	40	13	3,2	3	SN	AG14C13003
350	24	40	13	3,6	3	SN	AG14C13004
400	24	40	13	3,2	4	SN	AG14C13005
400	24	40	13	3,6	4	SN	AG14C13006
400	28	40	13	3,2	4	SN	AG14C13007
400	28	40	13	3,6	4	SN	AG14C13008
450	26	40	13	3,6	4	SN	AG14C13009
450	26	40	13	3,9	4	SN	AG14C13010
450	32	40	13	3,6	4	SN	AG14C13011
450	32	40	13	3,9	4	SN	AG14C13012
500	30	40	13	3,6	5	SN	AG14C13013
500	30	40	13	3,9	5	SN	AG14C13014
500	36	40	13	3,6	6	SN	AG14C13015
500	36	40	13	3,9	6	SN	AG14C13016
600	36	40	13	3,9	6	SN	AG14C13017
600	36	40	13	4,2	6	SN	AG14C13018
600	36	40	13	4,5	6	SN	AG14C13019
600	36	40	13	4,7	6	SN	AG14C13020
600	42	40	13	3,9	7	SN	AG14C13021
600	42	40	13	4,2	7	SN	AG14C13022
600	42	40	13	4,5	7	SN	AG14C13023
600	42	40	13	4,7	7	SN	AG14C13024
650	38	40	13	3,9	6	SN	AG14C13025
650	38	40	13	4,2	6	SN	AG14C13026
650	38	40	13	4,5	6	SN	AG14C13027
650	38	40	13	4,7	6	SN	AG14C13028
650	46	40	13	3,9	7	SN	AG14C13029
650	46	40	13	4,2	7	SN	AG14C13030
650	46	40	13	4,5	7	SN	AG14C13031
650	46	40	13	4,7	7	SN	AG14C13032
700	40	40	13	3,9	8	SN	AG14C13033
700	40	40	13	4,2	8	SN	AG14C13034
700	40	40	13	4,5	8	SN	AG14C13035
700	40	40	13	4,7	8	SN	AG14C13036
700	50	40	13	3,9	10	SN	AG14C13037
700	50	40	13	4,2	10	SN	AG14C13038
700	50	40	13	4,5	10	SN	AG14C13039
700	50	40	13	4,7	10	SN	AG14C13040
750	42	40	13	4,2	7	SN	AG14C13041
750	42	40	13	4,5	7	SN	AG14C13042

Bond 830012

Please specify bore hole and pin holes



AG14



[High Performance Asphalt]

(continued)
NEW

- Asphalt (abrasive to semi-abrasive aggregates)
- Vertical segments for core protection
- Laser welding
- For very powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
750	42	40	13	4,7	7	SN	AG14C13043
750	54	40	13	4,2	9	SN	AG14C13044
750	54	40	13	4,5	9	SN	AG14C13045
750	54	40	13	4,7	9	SN	AG14C13046
800	46	40	13	4,2	6	SN	AG14C13047
800	46	40	13	4,5	6	SN	AG14C13048
800	46	40	13	4,7	6	SN	AG14C13049
800	57	40	13	4,2	8	SN	AG14C13050
800	57	40	13	4,5	8	SN	AG14C13051
800	57	40	13	4,7	8	SN	AG14C13052
900	52	40	13	4,2	6	SN	AG14C13053
900	52	40	13	4,5	6	SN	AG14C13054
900	64	40	13	4,2	8	SN	AG14C13055
900	64	40	13	4,5	8	SN	AG14C13056
1000	58	40	13	4,2	8	SN	AG14C13057
1000	58	40	13	4,5	8	SN	AG14C13058
1000	70	40	13	4,2	10	SN	AG14C13059
1000	70	40	13	4,5	10	SN	AG14C13060
1200	68	40	13	4,2	10	SN	AG14C13061
1200	68	40	13	4,5	10	SN	AG14C13062

Bond 830012

Please specify bore hole and pin holes

[Mixed Asphalt / Abrasive Concrete]**BY14S**

- Mixed abrasive concrete / asphalt
- Vertical segments for core protection
- Laser welding
- For powerful floor saws above 55 CV



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
350	21	40	13	3,2	3	SN	BY14C13001S
350	21	40	13	3,6	3	SN	BY14C13002S
350	24	40	13	3,2	3	SN	BY14C13003S
350	24	40	13	3,6	3	SN	BY14C13004S
400	24	40	13	3,2	4	SN	BY14C13005S
400	24	40	13	3,6	4	SN	BY14C13006S
400	28	40	13	3,2	4	SN	BY14C13007S
400	28	40	13	3,6	4	SN	BY14C13008S
450	26	40	13	3,6	4	SN	BY14C13009S
450	26	40	13	3,9	4	SN	BY14C13010S
450	32	40	13	3,6	4	SN	BY14C13011S
450	32	40	13	3,9	4	SN	BY14C13012S
500	30	40	13	3,6	5	SN	BY14C13013S
500	30	40	13	3,9	5	SN	BY14C13014S
500	36	40	13	3,6	6	SN	BY14C13015S
500	36	40	13	3,9	6	SN	BY14C13016S
600	36	40	13	3,9	6	SN	BY14C13017S
600	36	40	13	4,2	6	SN	BY14C13018S
600	36	40	13	4,5	6	SN	BY14C13019S
600	36	40	13	4,7	6	SN	BY14C13020S
600	42	40	13	3,9	7	SN	BY14C13021S
600	42	40	13	4,2	7	SN	BY14C13022S
600	42	40	13	4,5	7	SN	BY14C13023S
600	42	40	13	4,7	7	SN	BY14C13024S
650	38	40	13	3,9	6	SN	BY14C13025S
650	38	40	13	4,2	6	SN	BY14C13026S
650	38	40	13	4,5	6	SN	BY14C13027S
650	38	40	13	4,7	6	SN	BY14C13028S
650	46	40	13	3,9	7	SN	BY14C13029S
650	46	40	13	4,2	7	SN	BY14C13030S
650	46	40	13	4,5	7	SN	BY14C13031S
650	46	40	13	4,7	7	SN	BY14C13032S
700	40	40	13	3,9	8	SN	BY14C13033S
700	40	40	13	4,2	8	SN	BY14C13034S
700	40	40	13	4,5	8	SN	BY14C13035S
700	40	40	13	4,7	8	SN	BY14C13036S
700	50	40	13	3,9	10	SN	BY14C13037S
700	50	40	13	4,2	10	SN	BY14C13038S
700	50	40	13	4,5	10	SN	BY14C13039S
700	50	40	13	4,7	10	SN	BY14C13040S
750	42	40	13	4,2	7	SN	BY14C13041S
750	42	40	13	4,5	7	SN	BY14C13042S

Bond 770027

Please specify bore hole and pin holes



BY14S



[Mixed Asphalt / Abrasive Concrete]

(continued)

- Mixed abrasive concrete / asphalt
- Vertical segments for core protection
- Laser welding
- For powerful floor saws above 55 CV



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
750	42	40	13	4,7	7	SN	BY14C13043S
750	54	40	13	4,2	9	SN	BY14C13044S
750	54	40	13	4,5	9	SN	BY14C13045S
750	54	40	13	4,7	9	SN	BY14C13046S
800	46	40	13	4,2	6	SN	BY14C13047S
800	46	40	13	4,5	6	SN	BY14C13048S
800	46	40	13	4,7	6	SN	BY14C13049S
800	57	40	13	4,2	8	SN	BY14C13050S
800	57	40	13	4,5	8	SN	BY14C13051S
800	57	40	13	4,7	8	SN	BY14C13052S
900	52	40	13	4,2	6	SN	BY14C13053S
900	52	40	13	4,5	6	SN	BY14C13054S
900	64	40	13	4,2	8	SN	BY14C13055S
900	64	40	13	4,5	8	SN	BY14C13056S
1000	58	40	13	4,2	8	SN	BY14C13057S
1000	58	40	13	4,5	8	SN	BY14C13058S
1000	70	40	13	4,2	10	SN	BY14C13059S
1000	70	40	13	4,5	10	SN	BY14C13060S
1200	68	40	13	4,2	10	SN	BY14C13061S
1200	68	40	13	4,5	10	SN	BY14C13062S

Bond 770027

Please specify bore hole and pin holes

[High Performance Concrete]**NEW****BZ12**

- Cured, compact, little abrasive concrete, flint aggregates
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BZ12C13001
450	26	40	13	3,9	SN	BZ12C13002
450	32	40	13	3,6	SN	BZ12C13003
450	32	40	13	3,9	SN	BZ12C13004
500	30	40	13	3,6	SN	BZ12C13005
500	30	40	13	3,9	SN	BZ12C13006
500	36	40	13	3,6	SN	BZ12C13007
500	36	40	13	3,9	SN	BZ12C13008
600	36	40	13	3,9	SN	BZ12C13009
600	36	40	13	4,2	SN	BZ12C13010
600	36	40	13	4,7	SN	BZ12C13011
600	42	40	13	3,9	SN	BZ12C13012
600	42	40	13	4,2	SN	BZ12C13013
600	42	40	13	4,7	SN	BZ12C13014
650	38	40	13	3,9	SN	BZ12C13015
650	38	40	13	4,2	SN	BZ12C13016
650	38	40	13	4,7	SN	BZ12C13017
650	46	40	13	3,9	SN	BZ12C13018
650	46	40	13	4,2	SN	BZ12C13019
650	46	40	13	4,7	SN	BZ12C13020
700	40	40	13	3,9	SN	BZ12C13021
700	40	40	13	4,2	SN	BZ12C13022
700	40	40	13	4,7	SN	BZ12C13023
700	50	40	13	3,9	SN	BZ12C13024
700	50	40	13	4,2	SN	BZ12C13025
700	50	40	13	4,7	SN	BZ12C13026
750	42	40	13	4,2	SN	BZ12C13027
750	42	40	13	4,7	SN	BZ12C13028
750	54	40	13	4,2	SN	BZ12C13029
750	54	40	13	4,7	SN	BZ12C13030
800	46	40	13	4,2	SN	BZ12C13031
800	46	40	13	4,5	SN	BZ12C13032
800	46	40	13	4,7	SN	BZ12C13047
800	57	40	13	4,2	SN	BZ12C13033
800	57	40	13	4,5	SN	BZ12C13034
800	57	40	13	4,7	SN	BZ12C13048
900	52	40	13	4,2	SN	BZ12C13035
900	52	40	13	4,5	SN	BZ12C13036
900	64	40	13	4,2	SN	BZ12C13037
900	64	40	13	4,5	SN	BZ12C13038
1000	58	40	13	4,2	SN	BZ12C13039
1000	58	40	13	4,5	SN	BZ12C13040

Bond 250000

Please specify bore hole and pin holes



BZ12

[High Performance Concrete]

**NEW**

- Cured, compact, little abrasive concrete, flint aggregates
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
1000	70	40	13	4,2	SN	BZ12C13041
1000	70	40	13	4,5	SN	BZ12C13042
1200	68	40	13	4,2	SN	BZ12C13043
1200	68	40	13	4,5	SN	BZ12C13044

Bond 250000

Please specify bore hole and pin holes

[High Performance Concrete]**NEW****55 - 90 HP****BZ14**

- Cured, compact, little abrasive concrete, flint aggregates
- Fast cut, very high performance
- Laser welding
- For powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BZ14C13010
450	26	40	13	3,9	SN	BZ14C13011
450	32	40	13	3,6	SN	BZ14C13012
450	32	40	13	3,9	SN	BZ14C13013
500	30	40	13	3,6	SN	BZ14C13014
500	30	40	13	3,9	SN	BZ14C13015
500	36	40	13	3,6	SN	BZ14C13016
500	36	40	13	3,9	SN	BZ14C13017
600	36	40	13	3,6	SN	BZ14C13018
600	36	40	13	3,9	SN	BZ14C13019
600	36	40	13	4,2	SN	BZ14C13020
600	36	40	13	4,5	SN	BZ14C13021
600	36	40	13	4,7	SN	BZ14C13022
600	42	40	13	3,6	SN	BZ14C13023
600	42	40	13	3,9	SN	BZ14C13024
600	42	40	13	4,2	SN	BZ14C13025
600	42	40	13	4,5	SN	BZ14C13026
600	42	40	13	4,7	SN	BZ14C13027
650	38	40	13	3,6	SN	BZ14C13028
650	38	40	13	3,9	SN	BZ14C13029
650	38	40	13	4,2	SN	BZ14C13030
650	38	40	13	4,5	SN	BZ14C13031
650	38	40	13	4,7	SN	BZ14C13032
650	46	40	13	3,6	SN	BZ14C13033
650	46	40	13	3,9	SN	BZ14C13034
650	46	40	13	4,2	SN	BZ14C13035
650	46	40	13	4,5	SN	BZ14C13036
650	46	40	13	4,7	SN	BZ14C13037
700	40	40	13	3,6	SN	BZ14C13038
700	40	40	13	3,9	SN	BZ14C13039
700	40	40	13	4,2	SN	BZ14C13040
700	40	40	13	4,5	SN	BZ14C13041
700	40	40	13	4,7	SN	BZ14C13042
700	50	40	13	3,6	SN	BZ14C13043
700	50	40	13	3,9	SN	BZ14C13044
700	50	40	13	4,2	SN	BZ14C13045
700	50	40	13	4,5	SN	BZ14C13046
700	50	40	13	4,7	SN	BZ14C13047
750	42	40	13	4,2	SN	BZ14C13048
750	42	40	13	4,5	SN	BZ14C13049
750	42	40	13	4,7	SN	BZ14C13050
750	50	40	13	4,2	SN	BZ14C13051

Bond 250000

Please specify bore hole and pin holes



BZ14

[High Performance Concrete]



NEW



55 - 90 HP

- Cured, compact, little abrasive concrete, flint aggregates
- Fast cut, very high performance
- Laser welding
- For powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
750	50	40	13	4,5	SN	BZ14C13052
750	50	40	13	4,7	SN	BZ14C13053
800	46	40	13	4,2	SN	BZ14C13054
800	46	40	13	4,5	SN	BZ14C13055
800	46	40	13	4,7	SN	BZ14C13056
800	54	40	13	4,2	SN	BZ14C13057
800	54	40	13	4,5	SN	BZ14C13058
800	54	40	13	4,7	SN	BZ14C13059
900	52	40	13	4,2	SN	BZ14C13060
900	52	40	13	4,5	SN	BZ14C13061
900	64	40	13	4,2	SN	BZ14C13062
900	64	40	13	4,5	SN	BZ14C13063
1000	58	40	13	4,2	SN	BZ14C13064
1000	58	40	13	4,5	SN	BZ14C13065
1000	70	40	13	4,2	SN	BZ14C13066
1000	70	40	13	4,5	SN	BZ14C13067
1200	68	40	13	4,2	SN	BZ14C13068
1200	68	40	13	4,5	SN	BZ14C13069

Bond 250000

Please specify bore hole and pin holes

[High Performance Concrete]**NEW****BN12**

- Cured, compact, little abrasive concrete, flint aggregates
- Very fast cut, high performance
- Brazed blade
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BN12C13001B
450	26	40	13	3,9	SN	BN12C13002B
450	32	40	13	3,6	SN	BN12C13003B
450	32	40	13	3,9	SN	BN12C13004B
500	30	40	13	3,6	SN	BN12C13005B
500	30	40	13	3,9	SN	BN12C13006B
500	36	40	13	3,6	SN	BN12C13007B
500	36	40	13	3,9	SN	BN12C13008B
600	36	40	13	3,6	SN	BN12C13009B
600	36	40	13	3,9	SN	BN12C13010B
600	36	40	13	4,2	SN	BN12C13011B
600	36	40	13	4,5	SN	BN12C13012B
600	36	40	13	4,7	SN	BN12C13013B
600	36	40	13	5,1	SN	BN12C13063B
600	42	40	13	3,6	SN	BN12C13014B
600	42	40	13	3,9	SN	BN12C13015B
600	42	40	13	4,2	SN	BN12C13016B
600	42	40	13	4,5	SN	BN12C13017B
600	42	40	13	4,7	SN	BN12C13018B
600	42	40	13	5,1	SN	BN12C13064B
650	38	40	13	3,6	SN	BN12C13019B
650	38	40	13	3,9	SN	BN12C13020B
650	38	40	13	4,2	SN	BN12C13021B
650	38	40	13	4,5	SN	BN12C13022B
650	38	40	13	4,7	SN	BN12C13023B
650	38	40	13	5,1	SN	BN12C13065B
650	46	40	13	3,6	SN	BN12C13024B
650	46	40	13	3,9	SN	BN12C13025B
650	46	40	13	4,2	SN	BN12C13026B
650	46	40	13	4,5	SN	BN12C13027B
650	46	40	13	4,7	SN	BN12C13028B
650	46	40	13	5,1	SN	BN12C13066B
700	40	40	13	3,6	SN	BN12C13029B
700	40	40	13	3,9	SN	BN12C13030B
700	40	40	13	4,2	SN	BN12C13031B
700	40	40	13	4,5	SN	BN12C13032B
700	40	40	13	4,7	SN	BN12C13033B
700	50	40	13	3,6	SN	BN12C13034B
700	50	40	13	3,9	SN	BN12C13035B
700	50	40	13	4,2	SN	BN12C13036B
700	50	40	13	4,5	SN	BN12C13037B
700	50	40	13	4,7	SN	BN12C13038B

Bond 426000

Please specify bore hole and pin holes



BN12

[High Performance Concrete]



NEW



- Cured, compact, little abrasive concrete, flint aggregates
- Very fast cut, high performance
- Brazed blade
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
750	42	40	13	4,2	SN	BN12C13039B
750	42	40	13	4,5	SN	BN12C13040B
750	42	40	13	4,7	SN	BN12C13041B
750	54	40	13	4,2	SN	BN12C13042B
750	54	40	13	4,5	SN	BN12C13043B
750	54	40	13	4,7	SN	BN12C13044B
800	46	40	13	4,2	SN	BN12C13045B
800	46	40	13	4,5	SN	BN12C13046B
800	46	40	13	4,7	SN	BN12C13047B
800	57	40	13	4,2	SN	BN12C13048B
800	57	40	13	4,5	SN	BN12C13049B
800	57	40	13	4,7	SN	BN12C13050B
900	52	40	13	4,2	SN	BN12C13051B
900	52	40	13	4,5	SN	BN12C13052B
900	64	40	13	4,2	SN	BN12C13053B
900	64	40	13	4,5	SN	BN12C13054B
1000	58	40	13	4,2	SN	BN12C13055B
1000	58	40	13	4,5	SN	BN12C13056B
1000	70	40	13	4,2	SN	BN12C13057B
1000	70	40	13	4,5	SN	BN12C13058B
1200	68	40	13	4,2	SN	BN12C13059B
1200	68	40	13	4,5	SN	BN12C13060B

Bond 426000

Please specify bore hole and pin holes

[High Performance Concrete]**NEW****55 - 90 HP****BN14**

- Cured, compact, little abrasive concrete, flint aggregates
- Very fast cut, high performance
- Brazed blade
- For powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BN14C13001B
450	26	40	13	3,9	SN	BN14C13002B
450	32	40	13	3,6	SN	BN14C13003B
450	32	40	13	3,9	SN	BN14C13004B
500	30	40	13	3,6	SN	BN14C13005B
500	30	40	13	3,9	SN	BN14C13006B
500	36	40	13	3,6	SN	BN14C13007B
500	36	40	13	3,9	SN	BN14C13008B
600	36	40	13	3,6	SN	BN14C13009B
600	36	40	13	3,9	SN	BN14C13010B
600	36	40	13	4,2	SN	BN14C13011B
600	36	40	13	4,5	SN	BN14C13012B
600	36	40	13	4,7	SN	BN14C13013B
600	42	40	13	3,6	SN	BN14C13014B
600	42	40	13	3,9	SN	BN14C13015B
600	42	40	13	4,2	SN	BN14C13016B
600	42	40	13	4,5	SN	BN14C13017B
600	42	40	13	4,7	SN	BN14C13018B
650	38	40	13	3,6	SN	BN14C13019B
650	38	40	13	3,9	SN	BN14C13020B
650	38	40	13	4,2	SN	BN14C13021B
650	38	40	13	4,5	SN	BN14C13022B
650	38	40	13	4,7	SN	BN14C13023B
650	46	40	13	3,6	SN	BN14C13024B
650	46	40	13	3,9	SN	BN14C13025B
650	46	40	13	4,2	SN	BN14C13026B
650	46	40	13	4,5	SN	BN14C13027B
650	46	40	13	4,7	SN	BN14C13028B
700	40	40	13	3,6	SN	BN14C13029B
700	40	40	13	3,9	SN	BN14C13030B
700	40	40	13	4,2	SN	BN14C13031B
700	40	40	13	4,5	SN	BN14C13032B
700	40	40	13	4,7	SN	BN14C13033B
700	50	40	13	3,6	SN	BN14C13034B
700	50	40	13	3,9	SN	BN14C13035B
700	50	40	13	4,2	SN	BN14C13036B
700	50	40	13	4,5	SN	BN14C13037B
700	50	40	13	4,7	SN	BN14C13038B
750	42	40	13	4,2	SN	BN14C13039B
750	42	40	13	4,5	SN	BN14C13040B
750	42	40	13	4,7	SN	BN14C13041B
750	54	40	13	4,2	SN	BN14C13042B

Bond 426000

Please specify bore hole and pin holes



BN14

[High Performance Concrete]



NEW



- Cured, compact, little abrasive concrete, flint aggregates
- Very fast cut, high performance
- Brazed blade
- For powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
750	54	40	13	4,5	SN	BN14C13043B
750	54	40	13	4,7	SN	BN14C13044B
800	46	40	13	4,2	SN	BN14C13045B
800	46	40	13	4,5	SN	BN14C13046B
800	46	40	13	4,7	SN	BN14C13047B
800	57	40	13	4,2	SN	BN14C13048B
800	57	40	13	4,5	SN	BN14C13049B
800	57	40	13	4,7	SN	BN14C13050B
900	52	40	13	4,2	SN	BN14C13063B
900	52	40	13	4,5	SN	BN14C13051B
900	52	40	13	4,7	SN	BN14C13052B
900	64	40	13	4,2	SN	BN14C13053B
900	64	40	13	4,5	SN	BN14C13054B
1000	58	40	13	4,2	SN	BN14C13055B
1000	58	40	13	4,5	SN	BN14C13056B
1000	70	40	13	4,2	SN	BN14C13057B
1000	70	40	13	4,5	SN	BN14C13058B
1200	68	40	13	4,2	SN	BN14C13059B
1200	68	40	13	4,5	SN	BN14C13060B

Bond 426000

Please specify bore hole and pin holes

[High Performance Concrete]**NEW****BM12**

- Universal, cured concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BM12C13001
450	26	40	13	3,9	SN	BM12C13002
450	32	40	13	3,6	SN	BM12C13003
450	32	40	13	3,9	SN	BM12C13004
500	30	40	13	3,6	SN	BM12C13005
500	30	40	13	3,9	SN	BM12C13006
500	36	40	13	3,6	SN	BM12C13007
500	36	40	13	3,9	SN	BM12C13008
600	36	40	13	3,9	SN	BM12C13009
600	36	40	13	4,2	SN	BM12C13010
600	36	40	13	4,7	SN	BM12C13011
600	36	40	13	5,1	SN	BM12C13012
600	42	40	13	3,9	SN	BM12C13013
600	42	40	13	4,2	SN	BM12C13014
600	42	40	13	4,7	SN	BM12C13015
600	42	40	13	5,1	SN	BM12C13016
650	38	40	13	3,9	SN	BM12C13017
650	38	40	13	4,2	SN	BM12C13018
650	38	40	13	4,7	SN	BM12C13019
650	38	40	13	5,1	SN	BM12C13020
650	46	40	13	3,9	SN	BM12C13021
650	46	40	13	4,2	SN	BM12C13022
650	46	40	13	4,7	SN	BM12C13023
650	46	40	13	5,1	SN	BM12C13024
700	40	40	13	3,9	SN	BM12C13025
700	40	40	13	4,2	SN	BM12C13026
700	40	40	13	4,7	SN	BM12C13027
700	40	40	13	5,1	SN	BM12C13028
700	50	40	13	3,9	SN	BM12C13029
700	50	40	13	4,2	SN	BM12C13030
700	50	40	13	4,7	SN	BM12C13031
700	50	40	13	5,1	SN	BM12C13032
750	42	40	13	4,2	SN	BM12C13033
750	42	40	13	4,7	SN	BM12C13034
750	50	40	13	4,2	SN	BM12C13035
750	50	40	13	4,7	SN	BM12C13036
800	46	40	13	4,2	SN	BM12C13037
800	46	40	13	4,7	SN	BM12C13038
800	54	40	13	4,2	SN	BM12C13039
800	54	40	13	4,7	SN	BM12C13040
900	52	40	13	4,2	SN	BM12C13041
900	52	40	13	4,5	SN	BM12C13042

Bond 280000

Please specify bore hole and pin holes



BM12

[High Performance Concrete]

**NEW**

- Universal, cured concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws up to 75 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
900	64	40	13	4,2	SN	BM12C13043
900	64	40	13	4,5	SN	BM12C13044
1000	58	40	13	4,2	SN	BM12C13045
1000	58	40	13	4,5	SN	BM12C13046
1000	70	40	13	4,2	SN	BM12C13047
1000	70	40	13	4,5	SN	BM12C13048
1200	68	40	13	4,2	SN	BM12C13049
1200	68	40	13	4,5	SN	BM12C13050

Bond 280000

Please specify bore hole and pin holes

[High Performance Concrete]**NEW****55 - 90 HP****BM14**

- Universal, cured concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BM14C13001
450	26	40	13	3,9	SN	BM14C13002
450	32	40	13	3,6	SN	BM14C13003
450	32	40	13	3,9	SN	BM14C13004
500	30	40	13	3,6	SN	BM14C13005
500	30	40	13	3,9	SN	BM14C13006
500	36	40	13	3,6	SN	BM14C13007
500	36	40	13	3,9	SN	BM14C13008
600	36	40	13	3,9	SN	BM14C13009
600	36	40	13	4,2	SN	BM14C13010
600	36	40	13	4,7	SN	BM14C13011
600	36	40	13	5,1	SN	BM14C13012
600	42	40	13	3,9	SN	BM14C13013
600	42	40	13	4,2	SN	BM14C13014
600	42	40	13	4,7	SN	BM14C13015
600	42	40	13	5,1	SN	BM14C13016
650	38	40	13	3,9	SN	BM14C13017
650	38	40	13	4,2	SN	BM14C13018
650	38	40	13	4,7	SN	BM14C13019
650	38	40	13	5,1	SN	BM14C13020
650	46	40	13	3,9	SN	BM14C13021
650	46	40	13	4,2	SN	BM14C13022
650	46	40	13	4,7	SN	BM14C13023
650	46	40	13	5,1	SN	BM14C13024
700	40	40	13	3,9	SN	BM14C13025
700	40	40	13	4,2	SN	BM14C13026
700	40	40	13	4,7	SN	BM14C13027
700	40	40	13	5,1	SN	BM14C13028
700	50	40	13	3,9	SN	BM14C13029
700	50	40	13	4,2	SN	BM14C13030
700	50	40	13	4,7	SN	BM14C13031
700	50	40	13	5,1	SN	BM14C13032
750	42	40	13	4,2	SN	BM14C13033
750	42	40	13	4,7	SN	BM14C13034
750	50	40	13	4,2	SN	BM14C13035
750	50	40	13	4,7	SN	BM14C13036
800	46	40	13	4,2	SN	BM14C13037
800	46	40	13	4,7	SN	BM14C13038
800	54	40	13	4,2	SN	BM14C13039
800	54	40	13	4,7	SN	BM14C13040
900	52	40	13	4,2	SN	BM14C13041
900	52	40	13	4,5	SN	BM14C13042

Bond 280000

Please specify bore hole and pin holes



BM14

[High Performance Concrete]



NEW



- Universal, cured concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
900	64	40	13	4,2	SN	BM14C13043
900	64	40	13	4,5	SN	BM14C13044
1000	58	40	13	4,2	SN	BM14C13045
1000	58	40	13	4,5	SN	BM14C13046
1000	70	40	13	4,2	SN	BM14C13047
1000	70	40	13	4,5	SN	BM14C13048
1200	68	40	13	4,2	SN	BM14C13049
1200	68	40	13	4,5	SN	BM14C13050

Bond 280000

Please specify bore hole and pin holes

[High Performance Concrete]**NEW****BY14**

- Soft concrete, abrasive concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
450	26	40	13	3,6	SN	BY14C13001
450	26	40	13	3,9	SN	BY14C13002
450	32	40	13	3,6	SN	BY14C13003
450	32	40	13	3,9	SN	BY14C13004
500	30	40	13	3,6	SN	BY14C13005
500	30	40	13	3,9	SN	BY14C13006
500	36	40	13	3,6	SN	BY14C13007
500	36	40	13	3,9	SN	BY14C13008
600	36	40	13	3,9	SN	BY14C13009
600	36	40	13	4,2	SN	BY14C13010
600	36	40	13	4,7	SN	BY14C13011
600	36	40	13	5,1	SN	BY14C13012
600	42	40	13	3,9	SN	BY14C13013
600	42	40	13	4,2	SN	BY14C13014
600	42	40	13	4,7	SN	BY14C13015
600	42	40	13	5,1	SN	BY14C13016
650	38	40	13	3,9	SN	BY14C13017
650	38	40	13	4,2	SN	BY14C13018
650	38	40	13	4,7	SN	BY14C13019
650	38	40	13	5,1	SN	BY14C13020
650	46	40	13	3,9	SN	BY14C13021
650	46	40	13	4,2	SN	BY14C13022
650	46	40	13	4,7	SN	BY14C13023
650	46	40	13	5,1	SN	BY14C13024
700	40	40	13	3,9	SN	BY14C13025
700	40	40	13	4,2	SN	BY14C13026
700	40	40	13	4,7	SN	BY14C13027
700	40	40	13	5,1	SN	BY14C13028
700	50	40	13	3,9	SN	BY14C13029
700	50	40	13	4,2	SN	BY14C13030
700	50	40	13	4,7	SN	BY14C13031
700	50	40	13	5,1	SN	BY14C13032
750	42	40	13	4,2	SN	BY14C13033
750	42	40	13	4,7	SN	BY14C13034
750	54	40	13	4,2	SN	BY14C13035
750	54	40	13	4,7	SN	BY14C13036
800	46	40	13	4,2	SN	BY14C13037
800	46	40	13	4,7	SN	BY14C13038
800	57	40	13	4,2	SN	BY14C13039
800	57	40	13	4,7	SN	BY14C13040
900	52	40	13	4,2	SN	BY14C13041
900	52	40	13	4,5	SN	BY14C13042

Bond 770000

Please specify bore hole and peg holes



BY14

[High Performance Concrete]



NEW



- Soft concrete, abrasive concrete, heavily reinforced
- Fast cut, very high performance
- Laser welding
- For powerful floor saws above 55 HP



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
900	64	40	13	4,2	SN	BY14C13043
900	64	40	13	4,5	SN	BY14C13044
1000	58	40	13	4,2	SN	BY14C13045
1000	58	40	13	4,5	SN	BY14C13046
1000	70	40	13	4,2	SN	BY14C13047
1000	70	40	13	4,5	SN	BY14C13048
1200	68	40	13	4,2	SN	BY14C13049
1200	68	40	13	4,5	SN	BY14C13050

Bond 770000

Please specify bore hole and peg holes

[Specifications]

15 - 50 HP

- BIC : Compact green concrete (hard aggregates, polypropylen fibers, high concentrated iron fillings)
- BIA : Abrasive green concrete (abrasive aggregates, polypropylen fibers, high concentrated iron fillings)
- BIB : Versatile, attractive price



15 - 35 HP



30 - 50 HP



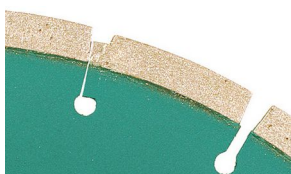
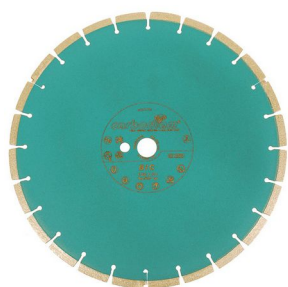
BIA**[Abrasive Orange]**

- For cutting green industrial concrete 6h-24h
- Abrasive concrete (polypropylen fibers, abrasive aggregates, high concentrated iron fillings)
- Vertical segments for core protection

**15 - 35 HP****30 - 50 HP**

Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	25,4	21	40	10	2,8	3	SN	BIA1003
350	25,4	24	40	10	2,8	3	SN	BIA1004

Bond 830012

BIC**[Compact Emerald]**

- For cutting green industrial concrete 6h-24h
- Compact concrete (hard aggregates, polypropylen fibers, high concentrated iron fillings)
- Vertical segments for core protection

**15 - 35 HP****30 - 50 HP**

Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	25,4	21	40	10	2,4	3	SN	BIC1001
300	25,4	21	40	10	2,8	3	SN	BIC1002
350	25,4	24	40	10	2,8	3	SN	BIC1003

Bond 800022

[Compact Grey]



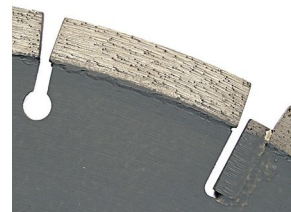
- For cutting green industrial concrete 6h-24h
- Universal, compact to semi-abrasive concrete (hard aggregates, polypropylen fibers, high concentrated iron fillings)
- Vertical segments for core protection



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	No. Prot.	Stock	Code
300	25,4	20	40	9	2,8	3	SN	BIB1001
350	25,4	24	40	9	2,8	3	SN	BIB1002
350	25,4	24	40	9	3,2	4	SN	BIB1003
400	25,4	28	40	9	3,2	4	SN	BIB1005
450	25,4	32	40	9	3,6	4	SN	BIB1006

HS-535 / SPB-55

BIB



VI - Wall Saws

Your global solution manufacturer



Blades

		[Alligator VFC] - VFC 13	VI-3
		[Alligator VX] - VXC 20	VI-4
		[Alligator VX] - VXC 13	VI-5
		[Alligator VX - Re-tipping] - VXC 13	VI-6
		[Alligator VY] - VYC 20	VI-7
		[Alligator VY] - VYC 13	VI-8
		[Alligator VY - Re-tipping] - VYC 13	VI-9
		[Alligator VAE - CAST] - VAEZ 20	VI-10
		[Alligator VAE] - VAE 20	VI-11
		[Alligator VAE] - VAE 13	VI-12
		[Alligator VAE - Re-tipping] - VAE 13	VI-12
		[Alligator VZ] - VZC 20	VI-13
		[Alligator VZ] - VZC 13	VI-14
		[Alligator VZ - Re-tipping] - VZC 13	VI-15

[Alligator VFC]



NEW

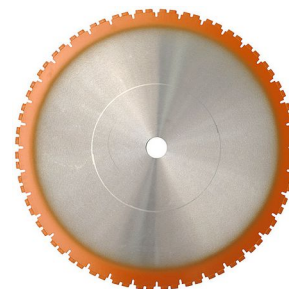
- Highly versatile : all types of limestone and flint concretes, with low to heavy reinforcement
- Segment height 13 mm
- Good life, high cutting speed in all types of aggregates
- Hydraulic machines and HF electric machines 18 - 30 KW



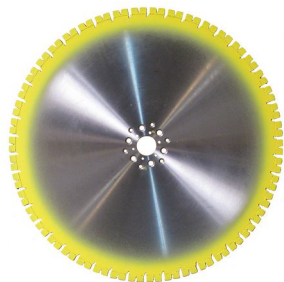
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600	60	56	20	13	3,8	SN	VFC1301
600	60	56	20	13	4,6	SN	VFC1302
600	60	56	20	13	5,0	SN	VFC1303
650	60	62	20	13	3,8	SN	VFC1304
650	60	62	20	13	4,6	SN	VFC1305
650	60	62	20	13	5,0	SN	VFC1306
800	60	74	20	13	3,8	SN	VFC1313
800	60	74	20	13	4,6	SN	VFC1314
800	60	74	20	13	5,0	SN	VFC1315
1000	60	98	20	13	4,4	SN	VFC1316
1000	60	98	20	13	4,6	SN	VFC1317
1200	60	112	20	13	4,4	SN	VFC1318
1200	60	112	20	13	4,6	SN	VFC1319

Please specify bore hole and pin holes

VFC 13



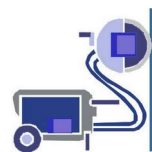
VXC 20



[Alligator VX]



- Crenellated EFT segments
- Reinforced concrete (abrasive concrete, hard aggregates, high iron fillings)
- Segment height 20 mm
- Very high output, high cutting speed
- HF electric machines 22 - 35 KW



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	20	4,8	SN	VXC0001
600	60	36	46	20	5,1	SN	VXC0015
650	60	38	46	20	4,8	SN	VXC0002
650	60	38	46	20	5,1	SN	VXC0016
700	60	40	46	20	4,8	SN	VXC0003
700	60	40	46	20	5,1	SN	VXC0017
800	60	46	46	20	4,8	SN	VXC0004
800	60	46	46	20	5,1	SN	VXC0019
900	60	52	46	20	4,5	SN	VXC0008
900	60	52	46	20	4,8	SN	VXC0033
900	60	52	46	20	5,1	SN	VXC0036
1000	60	58	46	20	4,5	SN	VXC0009
1000	60	58	46	20	4,8	SN	VXC0021
1200	60	68	46	20	4,5	SN	VXC0010
1200	60	68	46	20	4,8	SN	VXC0034

WX-530 / FS-WSVB20

Please specify bore hole and pin holes

[Alligator VX]



- Crenellated EFT segments
- Reinforced concrete (abrasive concrete, hard aggregates, high iron fillings)
- High output, high cutting speed
- HF electric machines 22 - 35 KW



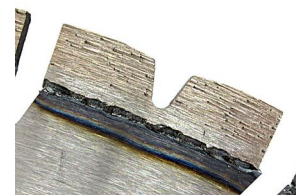
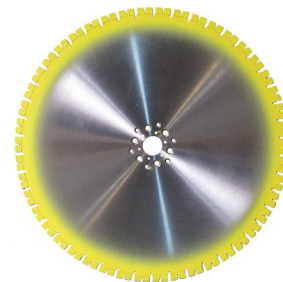
Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	13	4,6	SN	VXC1301
600	60	36	46	13	5,0	SN	VXC1315
650	60	38	46	13	4,6	SN	VXC1302
650	60	38	46	13	5,0	SN	VXC1316
700	60	40	46	13	4,6	SN	VXC1303
700	60	40	46	13	5,0	SN	VXC1317
800	60	46	46	13	4,6	SN	VXC1304
800	60	46	46	13	5,0	SN	VXC1319
900	60	52	46	13	4,4	SN	VXC1308
900	60	52	46	13	4,6	SN	VXC1333
900	60	52	46	13	5,0	SN	VXC1339
1000	60	58	46	13	4,4	SN	VXC1309
1000	60	58	46	13	4,6	SN	VXC1321
1200	60	68	46	13	4,4	SN	VXC1310
1200	60	68	46	13	4,6	SN	VXC1334
1370	60	68	46	13	4,4	SN	VXC1314
1400	60	68	46	13	4,4	SN	VXC1335
1500	60	70	46	13	4,4	SN	VXC1311
1600	60	75	46	13	4,4	SN	VXC1320
1800	60	96	46	13	4,4	SN	VXC1325
2000	60	96	46	13	4,4	SN	VXC1332
2200	60	96	46	13	4,4	SN	VXC1331

WX-530 / FS-WSVB20

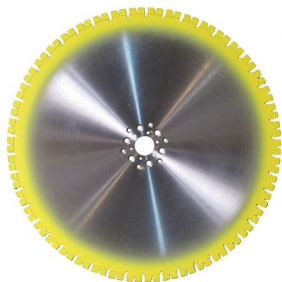
Please specify bore hole and pin holes

The blades Ø > 1200 are brazed

VXC 13



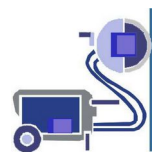
VXC 13



[Alligator VX - Re-tipping]



- RE-TIPPING
- Crenellated EFT segments
- Reinforced concrete (abrasive concrete, hard aggregates, high iron fillings)
- High output, high cutting speed
- HF electric machines 22 - 35 KW



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
1370	68	46	13	4,4	SN	VXC1314R
1400	68	46	13	4,4	SN	VXC1338R
1500	70	46	13	4,4	SN	VXC1311R
1600	75	46	13	4,4	SN	VXC1320R
1800	96	46	13	4,4	SN	VXC1325R
2000	96	46	13	4,4	SN	VXC1332R
2200	96	46	13	4,4	SN	VXC1331R

WX-530 / FS-WSVB20

[Alligator VY]



- Crenellated EFT segments
- Reinforced concrete (hard aggregates, high iron fillings)
- Segment height 20 mm
- Very high output, high cutting speed
- HF electric machines 15 - 25 KW

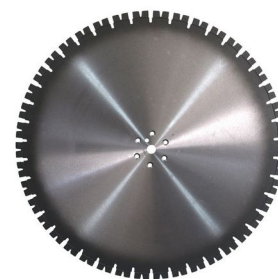


Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	20	4,8	SN	VYC0001
600	60	36	46	20	5,1	SN	VYC0015
650	60	38	46	20	4,8	SN	VYC0002
650	60	38	46	20	5,1	SN	VYC0016
700	60	40	46	20	4,8	SN	VYC0003
700	60	40	46	20	5,1	SN	VYC0017
800	60	46	46	20	4,8	SN	VYC0004
800	60	46	46	20	5,1	SN	VYC0019
900	60	52	46	20	4,5	SN	VYC0007
900	60	52	46	20	4,8	SN	VYC0033
1000	60	58	46	20	4,5	SN	VYC0005
1000	60	58	46	20	4,8	SN	VYC0021
1200	60	68	46	20	4,5	SN	VYC0010
1200	60	68	46	20	4,8	SN	VYC0027

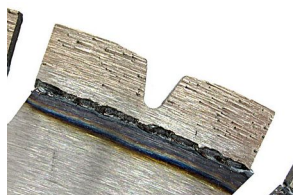
WX-520 / FS-WSVB17

Please specify bore hole and pin holes

VYC 20



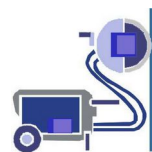
VYC 13



[Alligator VY]



- Crenellated EFT segments
- Reinforced concrete (hard aggregates, high iron fillings)
- High output, high cutting speed
- HF electric machines 15 - 25 KW



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	13	4,6	SN	VYC1301
600	60	36	46	13	5,0	SN	VYC1315
650	60	38	46	13	4,6	SN	VYC1302
650	60	38	46	13	5,0	SN	VYC1316
700	60	40	46	13	4,6	SN	VYC1303
700	60	40	46	13	5,0	SN	VYC1317
800	60	46	46	13	4,6	SN	VYC1304
800	60	46	46	13	5,0	SN	VYC1319
900	60	52	46	13	4,4	SN	VYC1307
900	60	52	46	13	4,6	SN	VYC1333
900	60	52	46	13	5,0	SN	VYC1336
1000	60	58	46	13	4,4	SN	VYC1305
1000	60	58	46	13	4,6	SN	VYC1321
1200	60	68	46	13	4,4	SN	VYC1310
1200	60	68	46	13	4,6	SN	VYC1327
1370	60	68	46	13	4,4	SN	VYC1314
1400	60	96	46	13	4,4	SN	VYC1334
1500	60	70	46	13	4,4	SN	VYC1311
1600	60	75	46	13	4,4	SN	VYC1320
1800	60	96	46	13	4,4	SN	VYC1325
2000	60	96	46	13	4,4	SN	VYC1332
2200	60	96	46	13	4,4	SN	VYC1331

WX-520 / FS-WSVB17

Please specify bore hole and pin holes

The blades Ø > 1200 are brazed

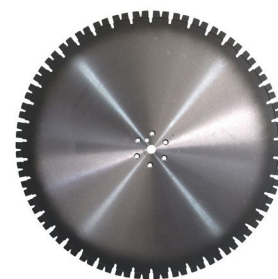
[Alligator VY - Re-tipping]



- RE-TIPPING
- Crenellated EFT segments
- Reinforced concrete (hard aggregates, high iron fillings)
- High output, high cutting speed
- HF electric machines 15 - 25 KW



VYC 13



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
1370	68	46	13	4,4	SN	VYC1314R
1400	68	46	13	4,4	SN	VYC1334R
1500	70	46	13	4,4	SN	VYC1311R
1600	75	46	13	4,4	SN	VYC1320R
1800	96	46	13	4,4	SN	VYC1325R
2000	96	46	13	4,4	SN	VYC1332R
2200	96	46	13	4,4	SN	VYC1331R

WX-520 / FS-WSVB17

VAE 20 Cast

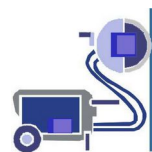


[Alligator VAE - CAST]



NEW

- Crenellated and castellated EFT segments
- Reinforced concrete, all types of aggregates
- Segment height 20 mm
- Very high output, high cutting speed
- Hydraulic machines and HF electric machines 15 - 22 KW



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	20	4,6	SN	VAEZ001
600	60	36	46	20	5,0	SN	VAEZ002
650	60	38	46	20	4,6	SN	VAEZ003
650	60	38	46	20	5,0	SN	VAEZ004
700	60	40	46	20	4,6	SN	VAEZ005
700	60	40	46	20	5,0	SN	VAEZ006
800	60	46	46	20	4,6	SN	VAEZ009
800	60	46	46	20	5,0	SN	VAEZ010
900	60	52	46	20	4,4	SN	VAEZ013
900	60	52	46	20	4,6	SN	VAEZ014
900	60	52	46	20	5,0	SN	VAEZ020
1000	60	58	46	20	4,4	SN	VAEZ015
1000	60	58	46	20	4,6	SN	VAEZ016
1200	60	68	46	20	4,4	SN	VAEZ018
1200	60	68	46	20	4,6	SN	VAEZ019

WX-525 / FR-WSAE17B

Please specify bore hole and pin holes

[Alligator VAE]

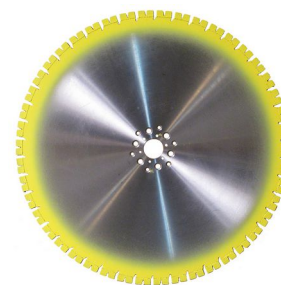


NEW

- Crenellated EFT segments
- Reinforced concrete, all types of aggregates
- Segment height 20 mm
- Very high output, high cutting speed
- Hydraulic machines and HF electric machines 15 - 22 KW



VAE 20



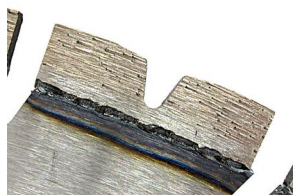
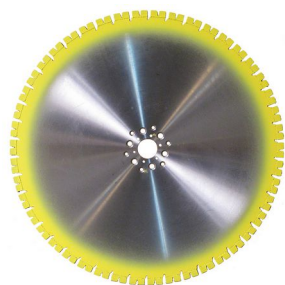
Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	20	4,8	SN	VAE0001
600	60	36	46	20	5,1	SN	VAE0002
650	60	38	46	20	4,8	SN	VAE0003
650	60	38	46	20	5,1	SN	VAE0004
700	60	40	46	20	4,8	SN	VAE0005
700	60	40	46	20	5,1	SN	VAE0006
800	60	46	46	20	4,8	SN	VAE0009
800	60	46	46	20	5,1	SN	VAE0010
900	60	52	46	20	4,5	SN	VAE0013
900	60	52	46	20	4,8	SN	VAE0014
900	60	52	46	20	5,1	SN	VAE0020
1000	60	58	46	20	4,5	SN	VAE0015
1000	60	58	46	20	4,8	SN	VAE0016
1200	60	68	46	20	4,5	SN	VAE0018
1200	60	68	46	20	4,8	SN	VAE0019

WX-521 / FS-WSAE17B

Please specify bore hole and pin holes



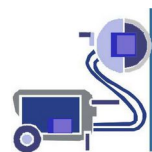
VAE 13



[Alligator VAE]


NEW

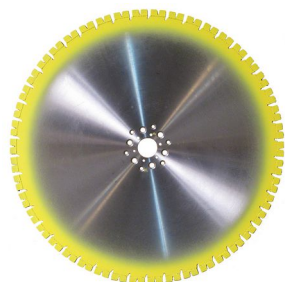
- RE-TIPPING
- Crenellated EFT segments
- Reinforced concrete, all types of aggregates
- High output, high cutting speed
- Hydraulic machines and HF electric machines 15 - 22 KW



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
1370	60	68	46	13	4,4	SN	VAE1314
1400	60	68	46	13	4,4	SN	VAE1334
1500	60	70	46	13	4,4	SN	VAE1311
1600	60	75	46	13	4,4	SN	VAE1320
1800	60	96	46	13	4,4	SN	VAE1325
2000	60	96	46	13	4,4	SN	VAE1332
2200	60	96	46	13	4,4	SN	VAE1331

WX-521 / FS-WSAE17B

VAE 13



[Alligator VAE - Re-tipping]


NEW

- RE-TIPPING
- Crenellated EFT segments
- Reinforced concrete, all types of aggregates
- High output, high cutting speed
- Hydraulic machines and HF electric machines 15 - 22 KW



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
1370	68	46	13	4,4	SN	VAE1314R
1400	68	46	13	4,4	SN	VAE1334R
1500	70	46	13	4,4	SN	VAE1311R
1600	75	46	13	4,4	SN	VAE1320R
1800	96	46	13	4,4	SN	VAE1325R
2000	96	46	13	4,4	SN	VAE1332R
2200	96	46	13	4,4	SN	VAE1331R

WX-521 / FS-WSAE17B

[Alligator VZ]



- Crenellated EFT segments
- Reinforced concrete (hard aggregates, high iron fillings)
- Segment height 20 mm
- Very high output, high cutting speed
- HF electric machines < 18 KW

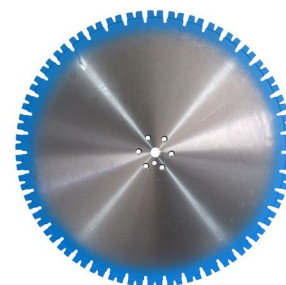


Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
500	60	30	46	20	3,8	SN	VZC0020
600	60	36	46	20	3,8	SN	VZC0001
600	60	36	46	20	4,8	SN	VZC0002
650	60	38	46	20	3,8	SN	VZC0003
650	60	38	46	20	4,8	SN	VZC0004
700	60	40	46	20	3,8	SN	VZC0005
700	60	40	46	20	4,8	SN	VZC0006
800	60	46	46	20	3,8	SN	VZC0018
800	60	46	46	20	4,8	SN	VZC0007
800	60	46	46	20	5,1	SN	VZC0022
900	60	52	46	20	4,5	SN	VZC0009
900	60	52	46	20	4,8	SN	VZC0023
1000	60	58	46	20	4,5	SN	VZC0011
1000	60	58	46	20	4,8	SN	VZC0024
1200	60	68	46	20	4,5	SN	VZC0013
1200	60	68	46	20	4,8	SN	VZC0025

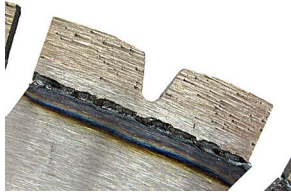
WX-515 / FS-WSVB15

Please specify bore hole and pin holes

VZC 20



VZC 13



[Alligator VZ]



- Crenellated EFT segments
- Reinforced concrete (hard aggregates, high iron fillings)
- High output, high cutting speed
- HF electric machines < 18 KW



Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
500	60	30	46	13	3,8	SN	VZC1320
600	60	36	46	13	3,8	SN	VZC1301
600	60	36	46	13	4,6	SN	VZC1302
650	60	38	46	13	3,8	SN	VZC1303
650	60	38	46	13	4,6	SN	VZC1304
700	60	40	46	13	3,8	SN	VZC1305
700	60	40	46	13	4,6	SN	VZC1306
800	60	46	46	13	3,8	SN	VZC1318
800	60	46	46	13	4,6	SN	VZC1307
800	60	46	46	13	5,0	SN	VZC1331
900	60	52	46	13	4,4	SN	VZC1309
900	60	52	46	13	4,6	SN	VZC1332
1000	60	58	46	13	4,4	SN	VZC1311
1000	60	58	46	13	4,6	SN	VZC1333
1200	60	68	46	13	4,4	SN	VZC1313
1200	60	68	46	13	4,6	SN	VZC1334
1300	60	68	46	13	4,4	SN	VZC1327
1370	60	68	46	13	4,4	SN	VZC1322
1400	60	68	46	13	4,4	SN	VZC1330
1500	60	70	46	13	4,4	SN	VZC1319
1600	60	75	46	13	4,4	SN	VZC1323
1800	60	96	46	13	4,4	SN	VZC1324
2000	60	96	46	13	4,4	SN	VZC1325
2200	60	96	46	13	4,4	SN	VZC1326

WX-515 / FS-WSVB15

Please specify bore hole and pin holes

The blades Ø > 1200 are brazed

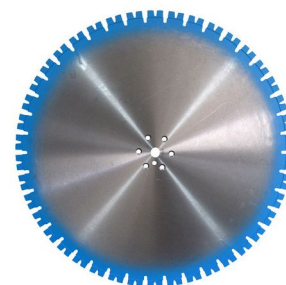
[Alligator VZ - Re-tipping]



- RE-TIPPING
- Crenellated EFT segments
- Reinforced concrete (hard aggregates, high iron fillings)
- High output, high cutting speed
- HF electric machines < 18 KW



VZC 13



Ø	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
1300	68	46	13	4,4	SN	VZC1327R
1370	68	46	13	4,4	SN	VZC1322R
1500	70	46	13	4,4	SN	VZC1319R
1600	75	46	13	4,4	SN	VZC1323R
1800	96	46	13	4,4	SN	VZC1324R
2000	96	46	13	4,4	SN	VZC1325R
2200	96	46	13	4,4	SN	VZC1326R

WX-515 / FS-WSVB15



Legend

Your global solution manufacturer



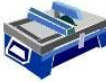
Legend



Electric handsaw



Table saw



Tile saw



Petrol saw



Floor saw



Wall saw



Core drilling machine



Hand machine for wet drilling



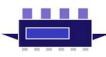
Hand machine for dry drilling



Portable surfacing machine



Floor surfacing machine



Surfacing Machine - Quick Fit



Prestressed concrete saw



Cable machine



Floor saw



Floor saw



Floor saw



Floor saw



Floor saw



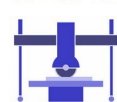
Floor saw



Floor saw



Floor saw



Bridge saw



Work with water



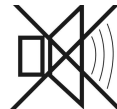
Work without water



Laser welding



Self-sharpening



Silent core

SG

Available from stock

SN

Available on order



Do not use for grinding



Do not use damaged tools



Breathing protection



Hand protection



Eye protection



Ear protection