

VI - Cortadoras de muro

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

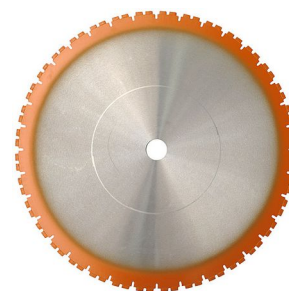
- Highly versatile : all types of limestone and flint concretes, with low to heavy reinforcement
- Segment height 13 mm
- Good life, high cutting speed in all types of aggregates
- Hydraulic machines and HF electric machines 18 - 30 KW



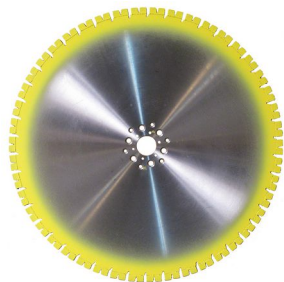
Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	56	20	13	3,8	SN	VFC1301
600	60	56	20	13	4,6	SN	VFC1302
600	60	56	20	13	5,0	SN	VFC1303
650	60	62	20	13	3,8	SN	VFC1304
650	60	62	20	13	4,6	SN	VFC1305
650	60	62	20	13	5,0	SN	VFC1306
800	60	74	20	13	3,8	SN	VFC1313
800	60	74	20	13	4,6	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



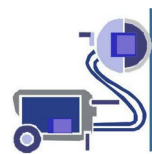
VXC 20



[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



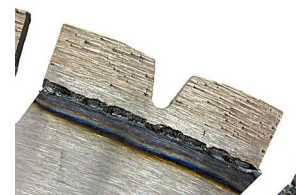
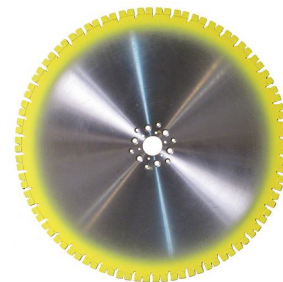
Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	13	4,6	SN	VXC1301
600	60	36	46	13	5,0	SN	VXC1315
650	60	38	46	13	4,6	SN	VXC1302
650	60	38	46	13	5,0	SN	VXC1316
700	60	40	46	13	4,6	SN	VXC1303
700	60	40	46	13	5,0	SN	VXC1317
800	60	46	46	13	4,6	SN	VXC1304
800	60	46	46	13	5,0	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

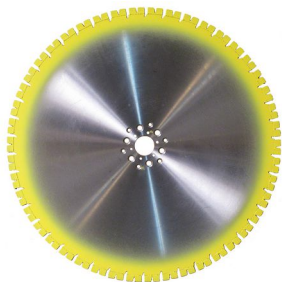
Please specify bore hole and pin holes

The blades Ø > 1200 are brazed

VXC 13



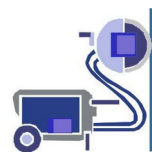
VXC 13



[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

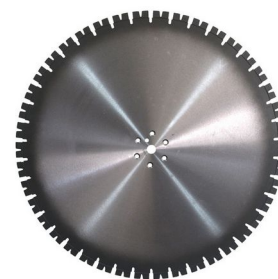


Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	20	4,8	SN	VYC0001
600	60	36	46	20	5,1	SN	VYC0015
650	60	38	46	20	4,8	SN	VYC0002
650	60	38	46	20	5,1	SN	VYC0016
700	60	40	46	20	4,8	SN	VYC0003
700	60	40	46	20	5,1	SN	VYC0017
800	60	46	46	20	4,8	SN	VYC0004
800	60	46	46	20	5,1	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

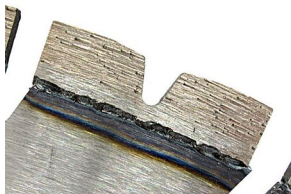
WX-520 / FS-WSVB17

Please specify bore hole and pin holes

VYC 20



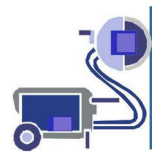
VYC 13



[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

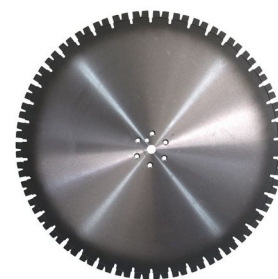
[Alligator VY - Re-tipping]



- 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

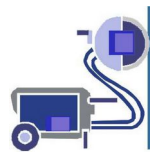


[Alligator VAE - CAST]



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]

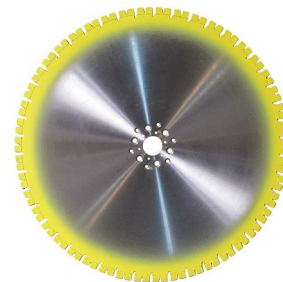


NEW

- 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



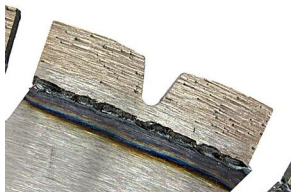
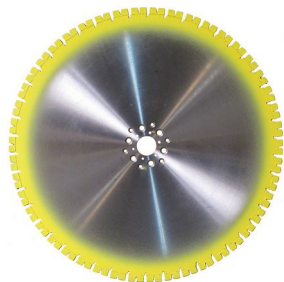
Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
600	60	36	46	20	4,8	SN	VAE0001
600	60	36	46	20	5,1	SN	VAE0002
650	60	38	46	20	4,8	SN	VAE0003
650	60	38	46	20	5,1	SN	VAE0004
700	60	40	46	20	4,8	SN	VAE0005
700	60	40	46	20	5,1	SN	VAE0006
800	60	46	46	20	4,8	SN	VAE0009
800	60	46	46	20	5,1	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

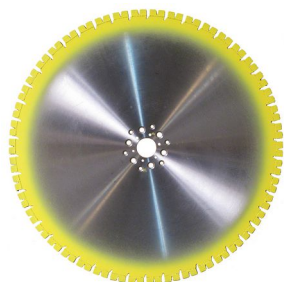
- RE-TIPPING
- Crenellated EFT segments
- Reinforced concrete, all types of aggregates
- High output, high cutting speed
- Hydraulic machines and HF electric machines 15 - 22 KW



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

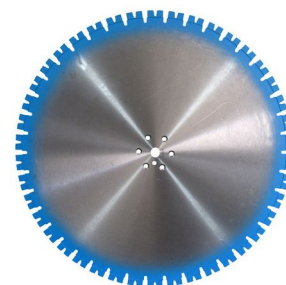


Ø	Bore	No. Segm.	Segm. Length	Segm. Height	Segm. Width	Stock	Code
500	60	30	46	20	3,8	SN	VZC0020
600	60	36	46	20	3,8	SN	VZC0001
600	60	36	46	20	4,8	SN	VZC0002
650	60	38	46	20	3,8	SN	VZC0003
650	60	38	46	20	4,8	SN	VZC0004
700	60	40	46	20	3,8	SN	VZC0005
700	60	40	46	20	4,8	SN	VZC0006
800	60	46	46	20	3,8	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

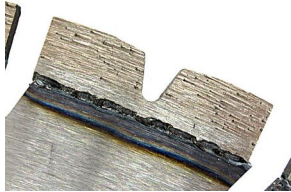
WX-515 / FS-WSVB15

Please specify bore hole and pin holes

VZC 20



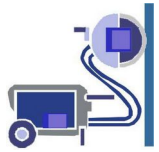
VZC 13



[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

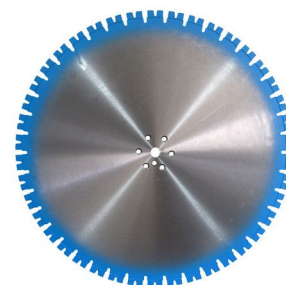
[Alligator VZ - Re-tipping]



- 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