



IGE Supply Solutions Tooling Catalog 2024

THE TECHNOLOGY LEADER |
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SPARE PARTS, SUPPLIES, & TOOLING

IGE maintains a fully stocked warehouse with thousands of machine spare parts, consumables, diamond tooling, and wheels. We can provide overnight and same day shipping upon request.



SERVICE

IGE's Service Department is ready to field calls with Factory Authorized & Customer Service Oriented Technicians for remote and on-site support. They have a tremendous amount of experience with equipment we sell, so you can rely on them to get you back into production as quickly as possible.

1 CUP WHEELS



8 FORVET® CHIARA/COMBI WHEELS



9 MINI-MAX DRILL BITS



15 MINI-MAX ROUTERS



16 ELITE DRILL BITS

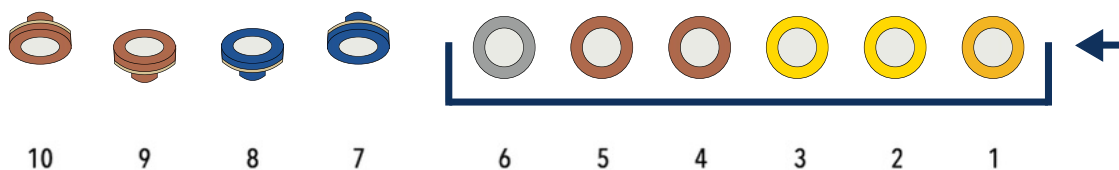


22 ELITE ROUTERS & COUNTERSINKS



BAVELLONI

GEMY V10 | HYION V10 | VE500 V10

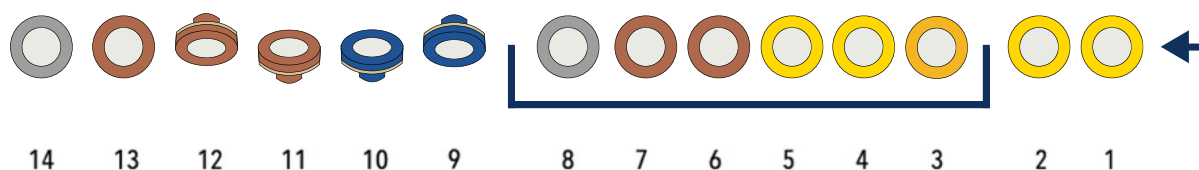


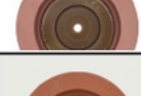
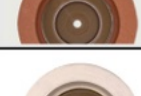
POS	PART#	DESCRIPTION	
1	MMX_CHT1501280	Diamond cup wheel Seg. 150x12 H35 17x6 80 grit	
2	MMX_BGD15012120	Diamond cup wheel Cont. 150x12 H35 8x8 120 grit	
3	MMX_BGD15012200	Diamond cup wheel Cont. 150x12 H35 8x8 200 grit	
4	PLH1501210S40	Polishing wheel 150x12 H45 10S40	
5	PLH1501210S60	Polishing wheel 150x12 H45 10S60	
6	PLH15012X7000	Polishing wheel 150x12 H45 Cerium X7000	
7/8	MMX_CSZ15012230	Arris Resin cup wheel 150x12 H35 230 grit	
9/10	PLH15012MB2	Arris Polishing wheel 150x12 H45 MB2	

* Please contact IGE for other options.

BAVELLONI

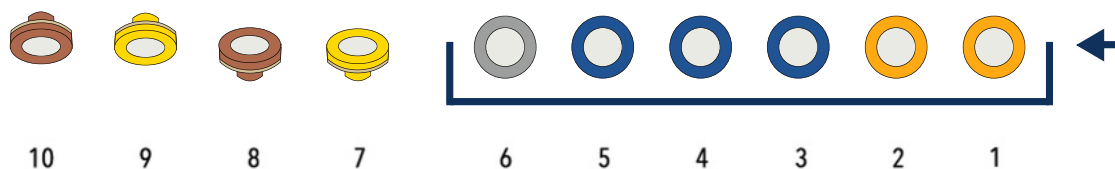
GEMY V14 | HYION V14 | VE500 V14



POS	PART#	DESCRIPTION	
1	MMX_BGD15012120	Diamond cup wheel Cont. 150X12 H35 8X8 120 grit	
2	MMX_BGD15012200	Diamond cup wheel Cont. 150X12 H35 8X8 200 grit	
3	MMX_CHT15012100	Diamond cup wheel Seg. 150X12 H35 17X6 100 grit	
4	MMX_BGD15012120	Diamond cup wheel Cont. 150X12 H35 8X8 120 grit	
5	MMX_BGD15012200	Diamond cup wheel Cont. 150X12 H35 8X8 200 grit	
6	PLH1501210S40	Polishing wheel 150x12 H45 10S40	
7	PLH1501210S60	Polishing wheel 150x12 H45 10S60	
8	PLH15012X7000	Polishing wheel 150x12 H45 Cerium X7000	
9/10	MMX_CSZ15012230	Arris Resin cup wheel 150x12 H35 230 grit	
11/12	PLH15012MB2	Polishing wheel 150x12 H45 MB2	
13	PLH1501210S40	Polishing wheel 150x12 H45 10S40	
14	PLH15012X7000	Polishing wheel 150x12 H45 Cerium X7000	

* Please contact IGE for other options.

BOVONE ELB 10-45



POS	PART#	DESCRIPTION	
1	MMX_CHT1502280	Diamond cup wheel Seg. 150x22 H45 17x6 80 grit	
2	MMX_CHT15022140	Diamond cup wheel Seg. 150x22 H45 17x6 140 grit	
3	MMX_CXB15022230	Resin cup wheel Cont. 150x22 H45 230 grit	
4	MMX_CXB15022325	Resin cup wheel Cont. 150x22 H45 325 grit	
5	MMX_CXB15022700	Resin cup wheel Cont. 150x22 H45 700 grit	
6	PLH17050X5000	Polishing wheel 170x50 H40 Cerium X5000	
[OPTION]	PLH15070X7000	Polishing wheel 150x70 H30 Cerium X7000	
7	MMX_BGD15022325	Diamond cup wheel Cont. 150x22 H45 325 grit	
8	PLH15022MB1	Arris Polishing wheel 150x22 H50 MB1	
9	MMX_BGD15022325	Diamond cup wheel Cont. 150X22 H45 325 grit	
10	PLH15022MB1	Arris Polishing wheel 150x22 H50 MB1	

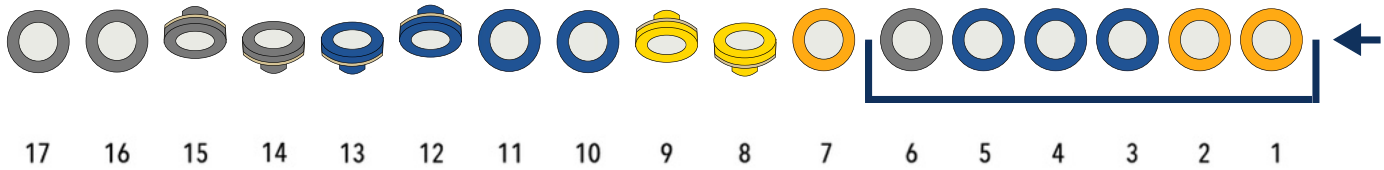
* Please contact IGE for other options.

MINI-MAX CUP WHEELS



BOVONE
ELB 17-45

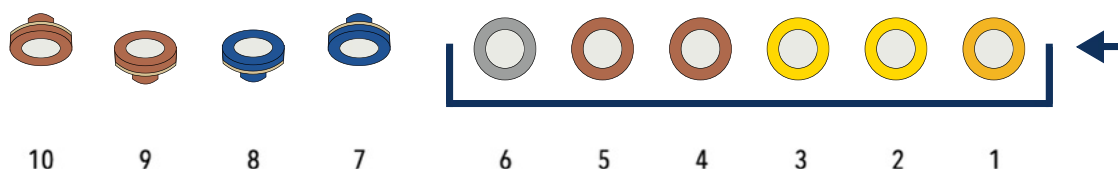
MINI-MAX BAVELLONI CUP WHEELS



POS	PART#	DESCRIPTION	
1	MMX_CHT1502280	Diamond cup wheel Seg. 150x22 H45 17x6 80 grit	
2	MMX_CHT15022140	Diamond cup wheel Seg. 150x22 H45 17x6 140 grit	
3	MMX_CXB15022230	Resin cup wheel Cont. 150x22 H45 230 grit	
4	MMX_CXB15022325	Resin cup wheel Cont. 150x22 H45 325 grit	
5	MMX_CXB15022700	Resin cup wheel Cont. 150x22 H45 700 grit	
6	PLH17050X5000	Polishing wheel 170x50 H40 Cerium X5000	
7	MMX_CHT15022140	Diamond cup wheel Seg. 150x22 H45 17x6 140 grit	
8/9	MMX_BGD15022325	Diamond cup wheel Cont. 150x22 H45 325 grit	
10	MMX_CXB15022325	Resin cup wheel Cont. 150x22 H45 325 grit	
11	MMX_CXB15022400	Resin cup wheel Cont. 150x22 H45 400 grit	
12/13	MMX_CXB15022700	Resin cup wheel Cont. 150x22 H45 700 grit	
14/15/16/17	PLH15070X7000	Polishing wheel 150x70 H30 Cerium X7000	

* Please contact IGE for other options.

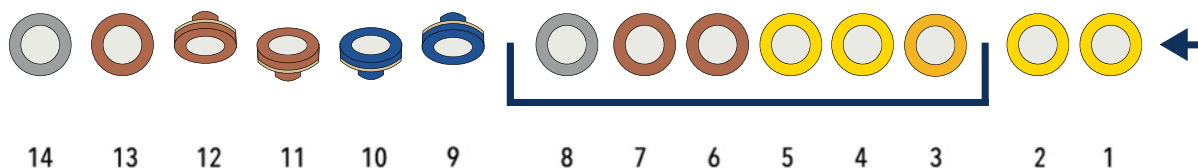
NEPTUN ROCK 10-45

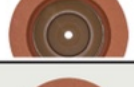
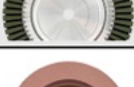


POS	PART#	DESCRIPTION	
1	MMX_CHT1501280	Diamond cup wheel Seg. 150x12 H35 17x6 80 grit	
2	MMX_BGD15012120	Diamond cup wheel Cont. 150x12 H35 8x8 120 grit	
3	MMX_BGD15012200	Diamond cup wheel Cont. 150x12 H35 8x8 200 grit	
4	PLH1501210S40	Polishing wheel 150x12 H45 10S40	
5	PLH1501210S60	Polishing wheel 150x12 H45 10S60	
6	PLH15012X7000	Polishing wheel 150x12 H45 Cerium X7000	
7/8	MMX_CSZ15012230	Arris Resin cup wheel 150x12 H35 230 grit	
9/10	PLH15012MB2	Arris Polishing wheel 150x12 H45 MB2	

* Please contact IGE for other options.

NEPTUN ROCK 14-45

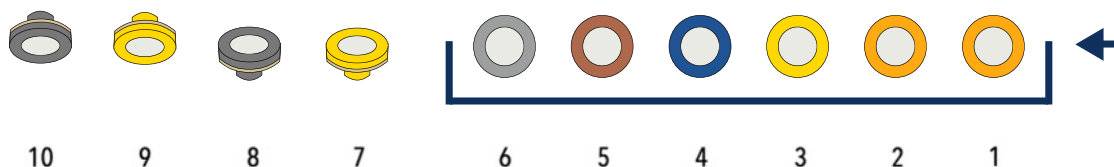


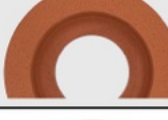
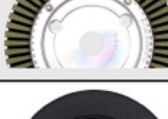
POS	PART#	DESCRIPTION	
1	MMX_BGD15012120	Diamond cup wheel Cont. 150X12 H35 8X8 120 grit	
2	MMX_BGD15012200	Diamond cup wheel Cont. 150X12 H35 8X8 200 grit	
3	MMX_CHT15012100	Diamond cup wheel Seg. 150X12 H35 17X6 100 grit	
4	MMX_BGD15012120	Diamond cup wheel Cont. 150X12 H35 8X8 120 grit	
5	MMX_BGD15012200	Diamond cup wheel Cont. 150X12 H35 8X8 200 grit	
6	PLH1501210S40	Polishing wheel 150x12 H45 10S40	
7	PLH1501210S60	Polishing wheel 150x12 H45 10S60	
8	PLH15012X7000	Polishing wheel 150x12 H45 Cerium X7000	
9/10	MMX_CSZ15012230	Arris Resin cup wheel 150x12 H35 230 grit	
11/12	PLH15012MB2	Polishing wheel 150x12 H45 MB2	
13	PLH1501210S40	Polishing wheel 150x12 H45 10S40	
14	PLH15012X7000	Polishing wheel 150x12 H45 Cerium X7000	

* Please contact IGE for other options.

FUSHAN

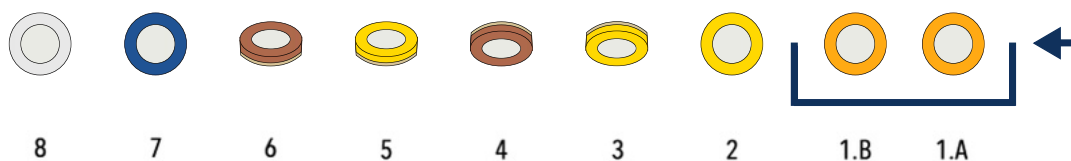
FJM 10-45



POS	PART#	DESCRIPTION	
1	ECO_FSL-POS.1	Diamond cup wheel Seg. 150x22 H17 80 grit	
2	ECO_FSL-POS.2	Diamond cup wheel Seg. 150x22 H17 140 grit	
3	ECO_FSL-POS.3B	Resin cup wheel 150x22 H20 280 grit	
4	ECO_FSL-POS.4	Turbo resin cup wheel 150x22 H20 270 grit	
5	ELT_M-10S60	Polishing wheel 150x40 H70 10S60	
6	ECO_XL5000	Polishing wheel 150x30 H70 Cerium X7000	
7	ECO_FSL-G-ARRIS	Arris polishing wheel 135x25 H12 230 grit	
8	ELT_M-FSL/500ARRIS	Arris polishing wheel 130x25 H35 500 grit	
9	ECO_FSL-G-ARRIS	Arris polishing wheel 135x25 H12 230 grit	
10	ELT_M-FSL/500ARRIS	Arris polishing wheel 130x25 H35 500 grit	

* Please contact IGE for other options.

FORVET® Gamechanger/Combiflex



POS	PART#	DESCRIPTION	
1.A	F_0A160100073-530	Diamond peripheral wheel Cont. D170 45° H17 120 grit	
1.B	F_0A170100047-529	Diamond peripheral wheel Cont. D200 15° H17 80 grit	
2	F_0B050100051-422	Diamond cup wheel Cont. D75 H21 120 grit (POS.2)	
[OPTION]	F_0D010100952-422	Resin cup wheel Cont. D75 H21 Beta L (POS.2)	
3/5	F_0B050100008-548	Arris diamond cup wheel Cont. D75 H19 230 grit	
[OPTION]	F_0D050100016-422	Arris resin cup wheel Cont. D75 H19 Beta L	
4/6	F_0H010100462-548	Polishing cup wheel D75 H37 120EK SJ	
7	F_0H010100465-548	Polishing cup wheel D75 H37 40/50 AO BQ6	
8	F_0H010100305-422	Polishing cup wheel D75 H37 Cerium X5000	
[OPTION]	F_0H010100357-422	Polishing cup wheel D75 H37 Cerium X09	

* Please contact IGE for other options.



WORKING PARAMETERS

Thank you for choosing the innovative new “**MINI-MAX**” diamond core drills from IGE. This new technology gives more **DURABILITY** and allows **FASTER** drilling speeds without the need to sharpen or dress the tools. For best results, please use the following guidelines:

- **DO NOT SHARPEN!!** Sharpening or dressing will only cause damage to these tools. Tools that have been damaged by sharpening or dressing cannot be returned.
- “Break in” the tools by drilling a minimum of 5 holes at a feed speed of 0.5 mm/sec.
- After the tools have been broken-in, continue with normal production using the working parameters listed below.
- Do not dress during the life of the tool.

DIAMETER(mm)	FEED SPEED(mm/s)	RPM
6.35	1.8	5500
10	1.8	4500
11	1.8	4100
12.7	1.8	3700
14.28	1.8	3400
16	1.8	3200
17.46	1.8	2500
19.5	1.8	2200
21	1.8	2000
22.54	1.8	1900
25.4	1.8	1700
29	1.2	1500
32	1.2	1500
38	1	1300
41	1	1300
44	1	1200
45	1	1000
50.8	0.8	1000
58	0.8	1000

CORE DRILL BITS



PART#	HEIGHT (mm)	DIAM. (mm)
MMX_H95SB04.76	95	4.76
MMX_H95SB06.35	95	6.35
MMX_H95SB07	95	7
MMX_H95SB08	95	8
MMX_H95SB08.2	95	8.2
MMX_H95SB09	95	9
MMX_H95SB09.52	95	9.52
MMX_H95SB10	95	10
MMX_H95SB10.5	95	10.5
MMX_H95SB11	95	11
MMX_H95SB11.5	95	11.5
MMX_H95SB11.7	95	11.7
MMX_H95SB11.99	95	11.99
MMX_H95SB12.7	95	12.7
MMX_H95SB13	95	13
MMX_H95SB13.5	95	13.5
MMX_H95SB14.28	95	14.28
MMX_H95SB15	95	15
MMX_H95SB16	95	16
MMX_H95SB16.5	95	16.5
MMX_H95SB16.66	95	16.66
MMX_H95SB17.0	95	17
MMX_H95SB17.46	95	17.46
MMX_H95SB18	95	18
MMX_H95SB19.05	95	19.05
MMX_H95SB19.5	95	19.5

* Highlighted items are displayed above.

** More options are on the next page.



CORE DRILL BITS

PART#	HEIGHT (mm)	DIAM. (mm)
MMX_H95SB20	95	20
MMX_H95SB20.6	95	20.6
MMX_H95SB21	95	21
MMX_H95SB22.3	95	22.3
MMX_H95SB23	95	23
MMX_H95SB24	95	24
MMX_H95SB25.4	95	25.4
MMX_H95SB26	95	26
MMX_H95SB27	95	27
MMX_H95SB28	95	28
MMX_H95SB28.6	95	28.6
MMX_H95SB29	95	29
MMX_H95SB30	95	30
MMX_H95SB31	95	31
MMX_H95SB32	95	32
MMX_H95SB33.5	95	33.5
MMX_H95SB34	95	34
MMX_H95SB35	95	35
MMX_H95SB36	95	36
MMX_H95SB37	95	37
MMX_H95SB38	95	38
MMX_H95SB40	95	40
MMX_H95SB41	95	41
MMX_H95SB42	95	42
MMX_H95SB43	95	43
MMX_H95SB44	95	44
MMX_H95SB44.5	95	44.5
MMX_H95SB45	95	45
MMX_H95SB46	95	46
MMX_H95SB47.5	95	47.5
MMX_H95SB48	95	48
MMX_H95SB49	95	49
MMX_H95SB50.8	95	50.8
MMX_H95SB54	95	54
MMX_H95SB58	95	58

* More options are on the next page.

CORE DRILL BITS

PART#	HEIGHT (mm)	DIAM. (mm)
MMX_H95SB59	95	59
MMX_H95SB65	95	65
MMX_H95SB76.2	95	76.2
MMX_H95SB82.5	95	82.5
MMX_H95SB88.9	95	88.9
MMX_H95SB101.6	95	101.6
MMX_H95SB104.8	95	104.8

* Highlighted items are displayed below.

** Please contact IGE for other options.





CORE DRILL BITS

PART#	HEIGHT (mm)	DIAM. (mm)
MMX_H75SB08	75	8
MMX_H75SB10	75	10
MMX_H75SB11	75	11
MMX_H75SB12.7	75	12.7
MMX_H75SB13	75	13
MMX_H75SB13.5	75	13.5
MMX_H75SB14.28	75	14.28
MMX_H75SB16	75	16
MMX_H75SB17.46	75	17.46
MMX_H75SB19.5	75	19.5
MMX_H75SB21	75	21
MMX_H75SB22.3	75	22.3
MMX_H75SB22.54	75	22.54
MMX_H75SB25.4	75	25.4
MMX_H75SB28.6	75	28.6
MMX_H75SB31	75	31
MMX_H75SB32	75	32
MMX_H75SB41	75	41
MMX_H75SB45	75	45
MMX_H75SB47.6	75	47.6
MMX_H75SB50.8	75	50.8
MMX_H75SB57	75	57
MMX_H75SB58	75	58
MMX_H75SB63.5	75	63.5
MMX_H75SB76.2	75	76.2
MMX_H75SB102	75	102

* Please contact IGE for more options

VERTMAX® CORE DRILL BITS



PART#	HEIGHT (mm)	DIAM. (mm)
MMX_H70VX06.35C	70	6.35
MMX_H70VX07C	70	7
MMX_H70VX08C	70	8
MMX_H70VX10C	70	10
MMX_H70VX12.7C	70	12.7
MMX_H70VX16C	70	16
MMX_H70VX19.5C	70	19.5
MMX_H70VX22.3C	70	22.3
MMX_H70VX25.4C	70	25.4

* Highlighted items are displayed below.

** Please contact IGE for other options.

TRAP ROUTER BITS

PART#	HEIGHT (mm)	GLASS THICKNESS (mm)	GRIT
MMXPRY15-06	230	45	80
MMXPRY15-10	230	45	80
MMXPRY15-12	230	45	80

MILLING ROUTER BITS

PART#	HEIGHT (mm)	DIAM. (mm)	SEGMENTS
MMXDDX14	108	14	80

* Highlighted items are displayed below.

** Please contact IGE for other options.



CORE DRILL BITS



PART#	HEIGHT (mm)	DIAM. (mm)
ELT_H95FU03	95	3
ELT_H95FU03.2	95	3.2
ELT_H95FU03.5	95	3.5
ELT_H95FU04	95	4
ELT_H95FU04.76	95	4.76
ELT_H95FU05	95	5
ELT_H95FU06	95	6
ELT_H95FU06.35	95	6.35
ELT_H95FU06.5	95	6.5
ELT_H95FU06.75	95	6.75
ELT_H95FU07	95	7
ELT_H95FU07.4	95	7.4
ELT_H95FU08	95	8
ELT_H95FU08.5	95	8.5
ELT_H95FU09.0	95	9
ELT_H95FU09.5	95	9.5
ELT_H95FU10	95	10
ELT_H95FU10.4	95	10.4
ELT_H95FU10.49	95	10.49
ELT_H95FU10.5	95	10.5

* Highlighted items are displayed above.

** More options are on the next page.



CORE DRILL BITS

PART#	HEIGHT (mm)	DIAM. (mm)
ELT_H95FU11	95	11
ELT_H95FU11.5	95	11.5
ELT_H95FU11.8	95	11.8
ELT_H95FU12	95	12
ELT_H95FU12.32	95	12.32
ELT_H95FU12.7	95	12.7
ELT_H95FU13	95	13
ELT_H95FU13.096	95	13.096
ELT_H95FU13.5	95	13.5
ELT_H95FU14	95	14
ELT_H95FU14.28	95	14.28
ELT_H95FU15	95	15
ELT_H95FU16	95	16
ELT_H95FU16.27	95	16.27
ELT_H95FU16.51	95	16.51
ELT_H95FU16.66	95	16.66
ELT_H95FU17	95	17
ELT_H95FU17.46	95	17.46
ELT_H95FU17.5	95	17.5
ELT_H95FU17.65	95	17.65
ELT_H95FU18	95	18
ELT_H95FU18.5	95	18.5
ELT_H95FU19	95	19
ELT_H95FU19.05	95	19.05
ELT_H95FU19.5	95	19.5
ELT_H95FU19.69	95	19.69
ELT_H95FU20	95	20
ELT_H95FU20.6	95	20.6
ELT_H95FU21	95	21
ELT_H95FU21.5	95	21.5
ELT_H95FU22.09	95	22.09
ELT_H95FU22.3	95	22.3
ELT_H95FU22.54	95	22.54
ELT_H95FU23	95	23
ELT_H95FU23.01	95	23.01

* More options are on the next page.

CORE DRILL BITS

PART#	HEIGHT (mm)	DIAM. (mm)
ELT_H95FU23.32	95	23.32
ELT_H95FU24	95	24
ELT_H95FU25	95	25
ELT_H95FU25.4	95	25.4
ELT_H95FU26	95	26
ELT_H95FU27	95	27
ELT_H95FU28	95	28
ELT_H95FU28.6	95	28.6
ELT_H95FU29	95	29
ELT_H95FU30	95	30
ELT_H95FU31	95	31
ELT_H95FU31.75	95	31.75
ELT_H95FU32	95	32
ELT_H95FU33	95	33
ELT_H95FU34	95	34
ELT_H95FU34.93	95	34.93
ELT_H95FU35	95	35
ELT_H95FU36	95	36
ELT_H95FU36.5	95	36.5
ELT_H95FU37	95	37
ELT_H95FU38	95	38
ELT_H95FU39	95	39
ELT_H95FU40	95	40
ELT_H95FU41	95	41
ELT_H95FU41.5	95	41.5
ELT_H95FU42	95	42
ELT_H95FU43	95	43
ELT_H95FU44	95	44
ELT_H95FU44.45	95	44.45
ELT_H95FU45	95	45
ELT_H95FU46	95	46
ELT_H95FU47	95	47
ELT_H95FU48	95	48
ELT_H95FU49	95	49
ELT_H95FU50	95	50

* More options are on the next page.

CORE DRILL BITS

PART#	HEIGHT (mm)	DIAM. (mm)
ELT_H95FU50.8	95	50.8
ELT_H95FU51	95	51
ELT_H95FU51.5	95	51.5
ELT_H95FU52	95	52
ELT_H95FU53	95	53
ELT_H95FU54	95	54
ELT_H95FU55	95	55
ELT_H95FU57	95	57
ELT_H95FU58	95	58
ELT_H95FU60.3	95	60.3
ELT_H95FU63	95	63
ELT_H95FU63.5	95	63.5
ELT_H95FU64	95	64
ELT_H95FU65	95	65
ELT_H95FU67	95	67
ELT_H95FU69.5	95	69.5
ELT_H95FU70	95	70
ELT_H95FU75	95	75
ELT_H95FU76.2	95	76.2
ELT_H95FU82.5	95	82.5
ELT_H95FU89	95	89
ELT_H95FU101.6	95	101.6
ELT_H95FU114.3	95	114.3
ELT_H95FU127	95	127
ELT_H95FU152.4	95	152.4
ELT_H95FU155.3	95	155.3

* Highlighted items are displayed below.

** Please contact IGE for more options.



CORE DRILL BITS



PART#	HEIGHT (mm)	DIAM. (mm)
ELT_H75FU04.76	75	4.76
ELT_H75FU05	75	5
ELT_H75FU05.5	75	5.5
ELT_H75FU06	75	6
ELT_H75FU06.35	75	6.35
ELT_H75FU06.5	75	6.5
ELT_H75FU06.75	75	6.75
ELT_H75FU07	75	7
ELT_H75FU08	75	8
ELT_H75FU08.5	75	8.5
ELT_H75FU09.52	75	9.52
ELT_H75FU10	75	10
ELT_H75FU11	75	11
ELT_H75FU12	75	12
ELT_H75FU12.7	75	12.7
ELT_H75FU13	75	13
ELT_H75FU13.5	75	13.5
ELT_H75FU14.28	75	14.28
ELT_H75FU15	75	15
ELT_H75FU16	75	16
ELT_H75FU17	75	17
ELT_H75FU17.46	75	17.46
ELT_H75FU18	75	18
ELT_H75FU19	75	19
ELT_H75FU19.5	75	19.5

* Highlighted items are displayed above.

** More options are on the next page.

CORE DRILL BITS

PART#	HEIGHT (mm)	DIAM. (mm)
ELT_H75FU20	75	20
ELT_H75FU21	75	21
ELT_H75FU22	75	22
ELT_H75FU22.3	75	22.3
ELT_H75FU23	75	23
ELT_H75FU24	75	24
ELT_H75FU25	75	25
ELT_H75FU25.4	75	25.4
ELT_H75FU26	75	26
ELT_H75FU27	75	27
ELT_H75FU28	75	28
ELT_H75FU29	75	29
ELT_H75FU30	75	30
ELT_H75FU31	75	31
ELT_H75FU32	75	32
ELT_H75FU35	75	35
ELT_H75FU36	75	36
ELT_H75FU37	75	37
ELT_H75FU38	75	38
ELT_H75FU41	75	41
ELT_H75FU42	75	42
ELT_H75FU44	75	44
ELT_H75FU45	75	45
ELT_H75FU48	75	48
ELT_H75FU50.8	75	50.8
ELT_H75FU52.38	75	52.38
ELT_H75FU54	75	54
ELT_H75FU58	75	58
ELT_H75FU60	75	60
ELT_H75FU63.5	75	63.5
ELT_H75FU67	75	67
ELT_H75FU70	75	70
ELT_H75FU76.2	75	76.2
ELT_H75FU82.55	75	82.55
ELT_H75FU89	75	89
ELT_H75FU102	75	102
ELT_H75FU127	75	127
ELT_H75FU152.4	75	152.4

* Please contact IGE for more options

TRAP ROUTER BITS



PART#	HEIGHT (mm)	DIAM. (mm)	GLASS THICKNESS (mm)
FORVFD10_06	108	10	6
FORVFD10_08	108	10	8
FORVFD10_10	108	10	10
FORVFD10_12	108	10	12
FORVFD15_03	108	15	3
FORVFD15_04	108	15	4
FORVFD15_05	108	15	5
FORVFD15_06	108	15	6
FORVFD15_08	108	15	8
FORVFD15_10	108	15	10
FORVFD15_12	108	15	12
FORVFD15_16	108	15	16
FORVFD15_19	108	15	19
FORVFD20_04	108	20	4
FORVFD20_05	108	20	5

* Highlighted items are displayed above.

** More options are on the next page.

TRAP ROUTER BITS

PART#	HEIGHT (mm)	DIAM. (mm)	GLASS THICKNESS (mm)
FORVFWD20_06	108	20	6
FORVFWD20_08	108	20	8
FORVFWD20_10	108	20	10
FORVFWD20_12	108	20	12
FORVFWD20_15	108	20	15
FORVFWD20_16	108	20	16
FORVFWD20_19	108	20	19
FORVFWD20_25	108	20	25
FORVFWD25_04	108	25	4
FORVFWD25_05	108	25	5
FORVFWD25_06	108	25	6
FORVFWD25_08	108	25	8
FORVFWD25_10	108	25	10
FORVFWD25_12	108	25	12
FORVFWD25_19	108	25	19
FORVFWD25_25	108	25	25

* Please contact IGE for additional options.

** Highlighted items are displayed below.



MILLING ROUTER BITS



PART#	HEIGHT (mm)	DIAM. (mm)	SEGMENTS
FORVRMT_06	108	6	3
FORVRMT_08	108	8	3
FORVRMT_10S	108	10	4
FORVRMT_12S	108	12	4
FORVRMT_15	108	15	4
FORVRMT_15C	108	15	6
FORVRMT_15S	108	15	5
FORVRMT_20	108	20	4
FORVRMT_20C	108	20	6
FORVRMT_20S	108	20	5

* Highlighted items are displayed above.

** Please contact IGE for more options.

COUNTERSINK BITS



PART#	DIAM. (mm)	ANGLE(°)	GRIT
FORVCS35_45s	35	45	80
FORVCS50_45	50	45	80
FORVCS60_45	60	45	80

* Highlighted items are displayed above.

** Please contact IGE for other options.

TRAP ROUTER BITS



PART#	HEIGHT (mm)	DIAM. (mm)	GLASS THICKNESS (mm)
CNCFWD10_05	75	10	5
CNCFWD10_06	75	10	6
CNCFWD10_08	75	10	8
CNCFWD10_10	75	10	10
CNCFWD10_12	75	10	12
CNCFWD10_15	75	10	15
CNCFWD10_19	75	10	19
CNCFWD15-04	75	15	4
CNCFWD15-05	75	15	5
CNCFWD15-06	75	15	6
CNCFWD15-08	75	15	8
CNCFWD15-10	75	15	10
CNCFWD15-12	75	15	12
CNCFWD15-15	75	15	15
CNCFWD15-19	75	15	19
CNCFWD20-06	75	20	6
CNCFWD20-10	75	20	10
CNCFWD20-19	75	20	19

* Highlighted items are displayed above.

** Please contact IGE for other options.

MILLING ROUTER BITS



PART#	HEIGHT (mm)	DIAM. (mm)	GLASS THICKNESS (mm)
CNCRMT-06	75	6	3
CNCRMT-10	75	10	3
CNCRMT-12	75	12	3
CNCRMT-15	75	15	4
CNCRMT-15C	75	15	6
CNCRMT-20	75	20	4
CNCRMT-20C	75	20	6

* Highlighted items are displayed above.

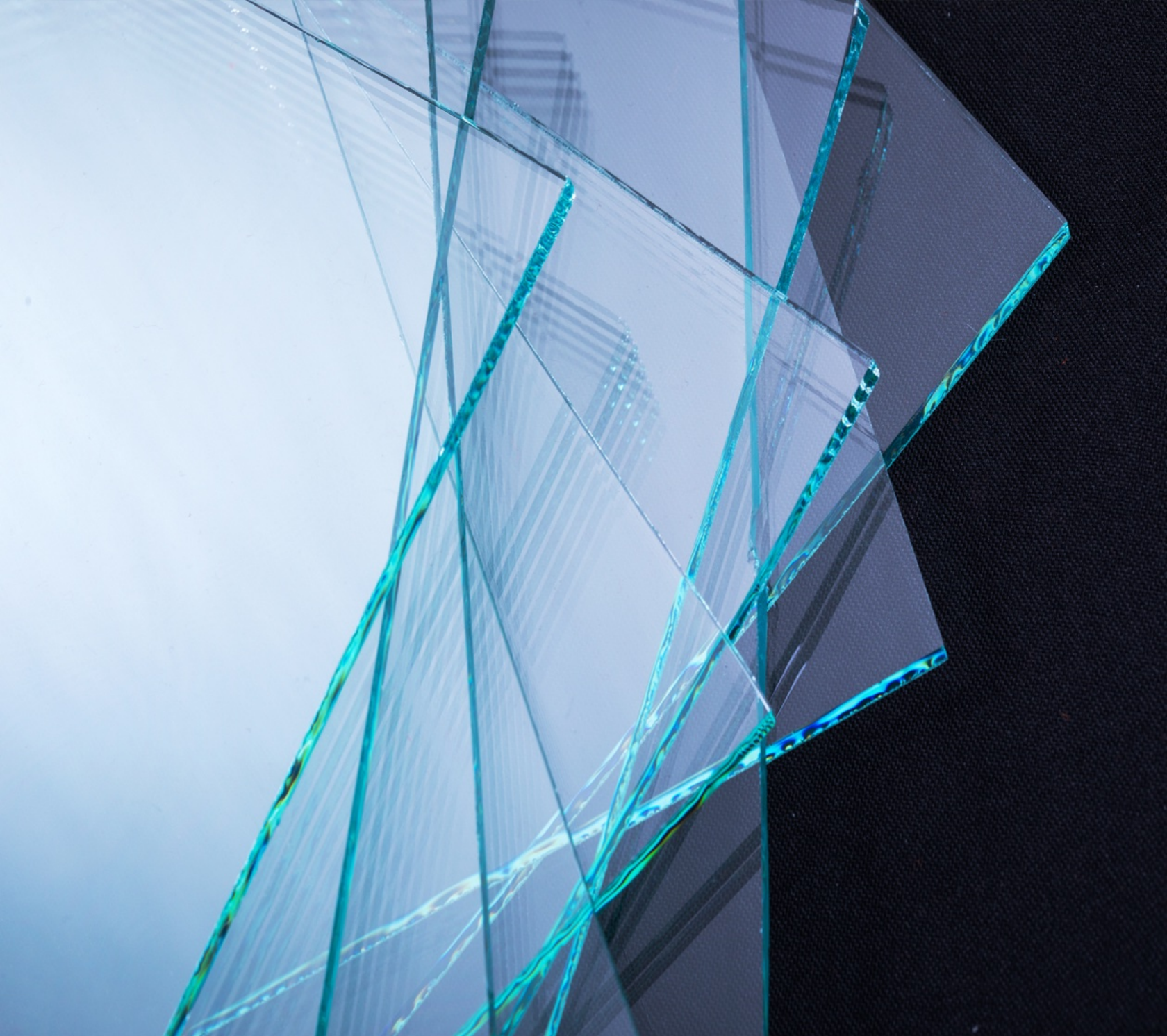
** Please contact IGE for other options.

ABOUT IGE

Serving the glass industry since 1978, IGE has searched the world over to carefully curate a list of the most technologically advanced glass fabrication machinery.

Our Team brings decades of experience from across the industry, with sales reps who have been fabricators, and technicians who have been machine operators. We understand the critical importance of customer service and the fabricator's "pain points." We are proud of the sales and support team we have built and look forward to serving North America for decades to come.





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