

БЪЛГАРСКИТЕ ДИАМАНТЕНИ ИНСТРУМЕНТИ THE BULGARIAN DIAMOND TOOLS

*Дизайн, производство
и продажби*



*Design, Manufacture
and Sale*



ИНСТРУМЕНТИ ЗА ПРОФИЛИ ЗА МАШИНИ МАРМО И ГИНЕС

BG

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PROFILE TOOLS FOR MeM & GHINES MACHINES

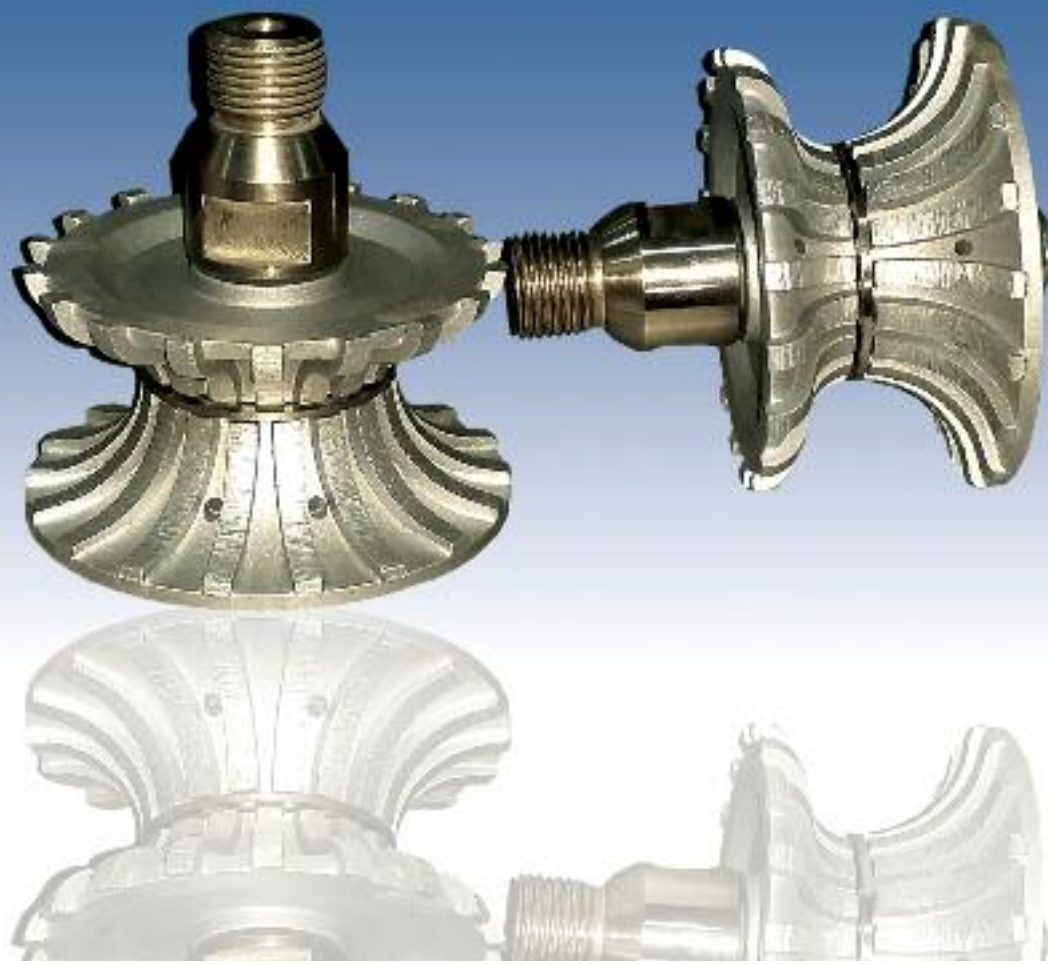
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Си Ди Ел оод

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Профилни инструменти за машини Мармо и Гинес

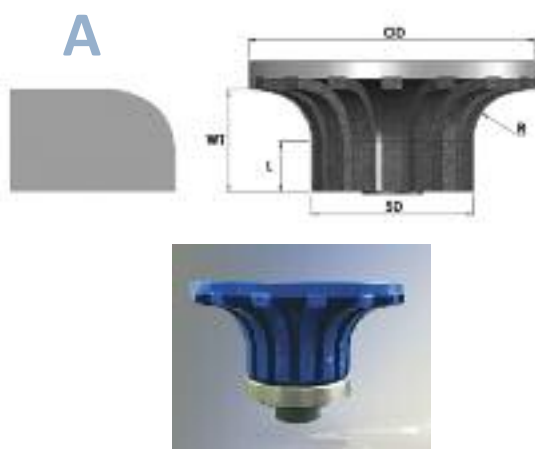
За профилиране на всички скалнооблицовъчни материали, тухли и бетон.

Фрезите са изработват с отделни сегменти, запоеени към метално тяло – гаранция за запазване на профила и за дълъг живот на инструмента.

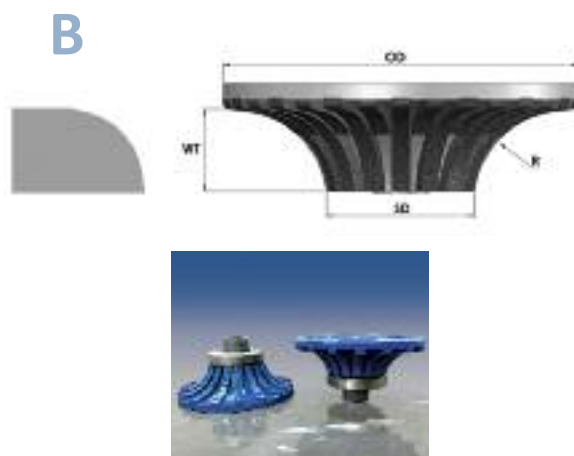
Sintered Profile Wheels for Marmoelettromeccanica & Ghines Group Portable Machines

For shaping of all rock materials, bricks and concrete.

The wheels are made with separate sintered metal bond diamond segments brazed to the metal body – a guarantee for maintaining the profile shape and long tool's life.



	Z	OD (mm)	SD (mm)	WT (mm)	L (mm)	R (mm)
A 20	16	65	40	17	7	10.0
A 22	16	65	40	22	12	10.0
A 25	16	71	40	25	12.5	12.5
A 30	16	76	40	27	11	15.0
A 40	16	86	40	36.5	16	20.0

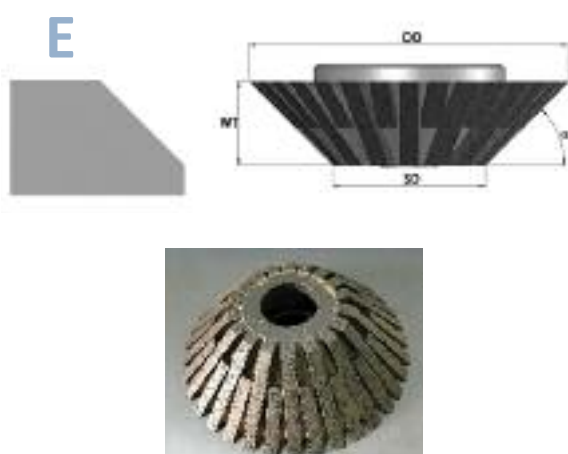


	Z	OD (mm)	SD (mm)	WT (mm)	R (mm)
B 5	18	58	40	8.5	5.5
B 8	18	68	40	8.5	8.5
B 10	18	73	40	9.5	10.5
B 12.5	18	65	40	11	12.5
B 15	18	75	40	14	15.5
B 20	18	85	40	17	20.0
B 25	16+16	96	40	22	25.0
B 30	16+16	105	40	27	30.0
B 40	16+16	124	40	37	40.0
B 50	16+16	142	40	50	5.0

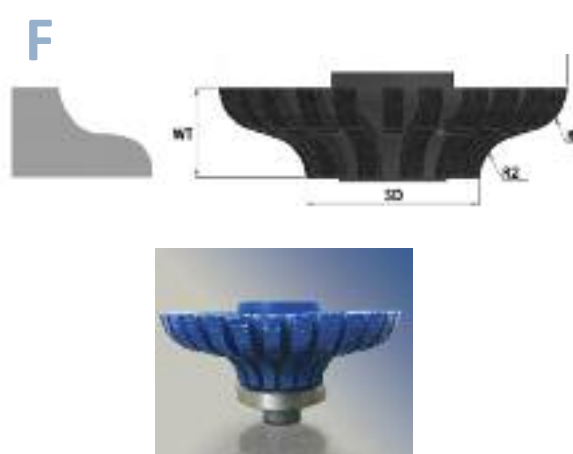
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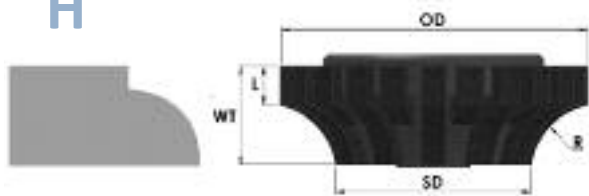


	Z	OD (mm)	SD (mm)	WT (mm)	α
E 5	18	50	40	5	45°
E 10	18	60	40	10	45°
E 15	18	70	40	15	45°
E 20	16+16	84	40	22	45°
E 30	15+15	100	40	30	45°



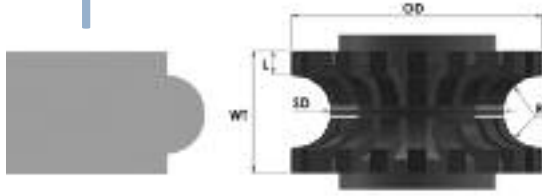
	Z	OD (mm)	SD (mm)	WT (mm)	R1 (mm)	R2 (mm)
F 20	12+12	80	40	20.5	10	10
F 30	18+18	100	40	30.5	15	15
F 40	16+16	108	40	40.5	20	20

H



	Z	OD (mm)	SD (mm)	WT (mm)	L (mm)	R (mm)
H 15	18	60	40	15	5	10.0
H 20	12+12	63	40	20	8	15.0
H 30	16+16	90	40	28	6	25.0
H 40	18	105	40	39	10	30.5
H 60	18	140	40	60	10	50.0

I



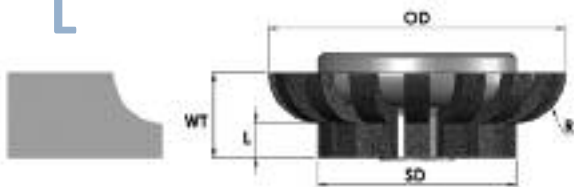
	Z	OD (mm)	SD (mm)	WT (mm)	L (mm)	R (mm)
I 20	32	52.0	40	21	2.0	6
I 30	40	64.5	44	32	6.0	9
I 40	36	70.0	40	43	6.5	15

ИНСТРУМЕНТИ ЗА ПРОФИЛИ
ЗА МАШИНИ МАРМО И ГИНЕС

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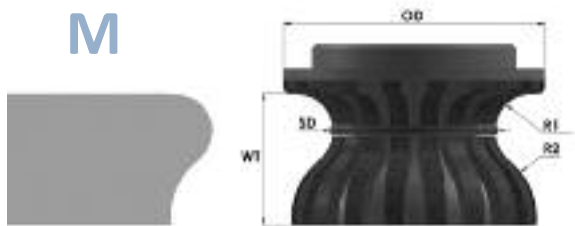
PROFILE TOOLS
FOR MeM & GHINES MACHINES

L



	Z	OD (mm)	SD (mm)	WT (mm)	L (mm)	R (mm)
L 20	16	60	40	17	7	10.0
L 30	18	70	40	26	11	15.0
L 40	18	80	40	35	15	20.0
L 50	18	108	40	50	5	46.8

M



	Z	OD (mm)	SD (mm)	WT (mm)	R1 (mm)	R2 (mm)
M 20	16+16	58	40	22	6	10.5
M 30	16+16	64	40	32	9	18.0
M 40	16+16	73	40	42	12	20.0

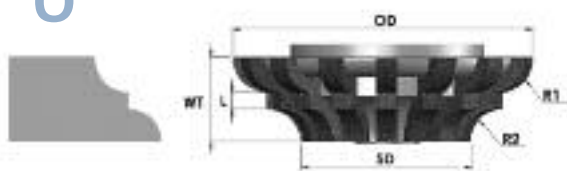
Инструменти
по поръчка
на клиента



Custom-designed
tools at client's
request

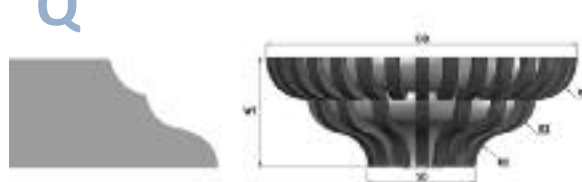


O



	Z	OD (mm)	SD (mm)	WT (mm)	L (mm)	R1 = R2 (mm)
O 15	16	64	40	15.0	3	6
O 20	16	72	40	20.0	4	8
O 30	16+16	88	40	29.5	6	12
O 40	16+16	108	40	39.5	6	17

Q



	Z	OD (mm)	SD (mm)	WT (mm)	R1 (mm)	R2 (mm)
Q 20	16+16	80	40	20.5	6.6	6.6
Q 30	16+16	100	40	30.5	10.0	10.0
Q 40	16+16	115	40	40.5	15.5	12.5

**ИНСТРУМЕНТИ ЗА ПРОФИЛИ
ЗА МАШИНИ МАРМО И ГИНЕС**

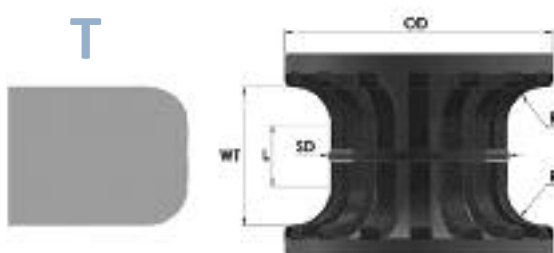
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**PROFILE TOOLS
FOR MeM & GHINES MACHINES**

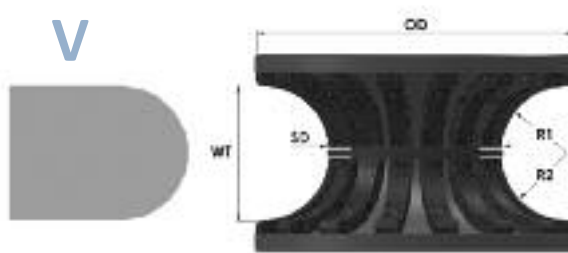
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T



	Z	OD (mm)	SD (mm)	WT (mm)	L (mm)	R (mm)
T 20	32	61	40	20	9	5.5
T 30	32	61	40	30	13	8.5
T 40	32	61	40	40	23	8.5

V



	Z	OD (mm)	SD (mm)	WT (mm)	R1 (mm)	R2 (mm)
V 20	32	66	40	20	10.5	10.5
V 25	32	65	40	25	12.5	12.5
V 30	32	75	40	30	15.5	15.5
V 40	32	85	40	40	20.5	20.5
V 46.6	32	90	40	46.6	23.3	23.3
V 50	32	93	40	51	25.5	25.5
V 60	36	105	40	61	30.5	30.5
V 67	36	109	40	68	34.0	34.0
V 76	36	118	40	77	38.0	38.0
V 80	36	123	40	81	40.0	40.0
V 90	32	131	40	91	45.5	45.5

