

Catalogue 2017

THE
PERMANENT
VALUE

ADI

INDUSTRIAL DIAMOND APPLICATION

ADVANCED GLASS
TOOL TECHNOLOGY

CNC Machines

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DIMENSIONS, UNITS AND DEFINITIONS

DIMENSIONI, UNITA' DI MISURA E DEFINIZIONI

All dimensions given in this catalogue are expressed in millimeters (mm)
Tutte le dimensioni espresse in questo catalogo si intendono in millimetri (mm)

All prices are given in Euro (€)
Tutti i prezzi indicati si intendono in Euro (€)

Tools marked with (*) are available on stock
Gli utensili contrassegnati (*) sono disponibili a magazzino

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Segmented Routers

Frese a settori

1/2" Gas Fitting
Attacco 1/2" Gas

<i>Code</i> Codice	<i>Ø</i>	<i>Length</i> Lunghezza	<i>Type</i> Tipo
VB01074 *	10	27	Standard
VB01016 *	10	27	Green
VB01027 *	14	40	Standard
VB01039 *	16	40	Green
VB01083 *	20	42	GOLDFINGER
VB01006 *	20	42	Green



10% Discount for orders of more than 10 pieces
Sconto 10% per ordini min. di 10 pezzi

THE SOLUTION



<i>Code</i>	<i>Ø</i>	<i>Length</i>	<i>Type</i>
VB01134 *	10	27	Blue
VB01133 *	15	38	Blue
VB01125 *	19	38	Blue

THE SOLUTION for Forvet Machine



<i>Code</i>	<i>Ø</i>	<i>Length</i>	<i>Type</i>
VB01138 *	10	25	Blue
VB01140	12	25	Blue
VB01135 *	15	25	Blue
VB01136 *	19	38	Blue

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Vacuum Brazed Routers

Frese brasate

1/2" Gas Fitting
Attacco 1/2" gas

<i>Code</i> Codice	$\varnothing$	<i>Length</i> Lunghezza
VB01101 *	6	25
VB01056 *	8	25
VB01053 *	10	25

10% Discount for orders of more than 10 pieces
Sconto 10% per ordini min. di 10 pezzi

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Segmented Routers + trapezoidal Insert

Frese da taglio a settori + trapezia

1/2" Gas Fitting
Attacco 1/2" gas

<i>Code</i> Codice	$\varnothing$	C	U	<i>Length</i> Lunghezza
VB41007 *	15	4	2,7	25
VB41005 *	15	5	3,5	25
VB41006 *	15	6	4	25
VB41003 *	15	8	5	25
VB41001 *	15	10	7	25
VB41002 *	15	12	9	25
VB41004 *	15	15	12	25
VB41012	15	19	16	25

10% Discount for orders of more than 10 pieces
Sconto 10% per ordini min. di 10 pezzi

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THE SOLUTION



**Segmented Routers
+ trapezoidal Insert**
Frese da taglio a settori + trapezia



1/2" Gas Fitting
Attacco 1/2" gas

Code	Ø	C	U	Length
VB410xxx	15	4	2.7	25
VB410xxx	15	5	3.5	25
VB41026	15	6	4	25
VB410xxx	15	8	5	25
VB41030	15	10	7	25
VB41032	15	12	9	25
VB410xxx	15	15	12	25

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Flat Edge with Arris Routers
Frese a gola trapezia



1/2" Gas Fitting
Attacco 1/2" gas

Code Codice	Ø	C	U
VB071234 *	10	4	2,7
VB071013 *		5	3,5
VB07901 *		6	4
VB07995 *		8	5
VB071010 *		10	7
VB071011 *		12	9

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Flat Edge with Arris Routers
Frese a gola trapezia



1/2" Gas Fitting
Attacco 1/2" gas

Code Codice	Ø	C	U
VB071400	15	3	2
VB07916 *		4	2,7
VB07992 *		5	3,5
VB07890 *		6	4
VB07764 *		8	5
VB07795 *		10	7
VB07878 *		12	9
VB07891 *		15	12
VB07892 *		19	16

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Flat Edge with Arris Routers
Frese a gola trapezia



1/2" Gas Fitting
Attacco 1/2" gas

Code Codice	Ø	C	U
VB07530	20	4	2,7
VB07529		5	3,5
VB07528		6	4
VB07441		8	5
VB07442		10	7
VB07565		12	9
VB07675		15	12
VB07676		19	16

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Flat Edge with Arris Routers
Frese a gola trapezia



1/2" Gas Fitting
Attacco 1/2" gas

Code Codice	Ø	C	U
VB071034	25	3	2
VB071209		4	2,7
VB07678		5	3,5
VB07679		6	4
VB07671		8	5
VB07537		10	7
VB07680		12	9
VB07570		15	12
VB07681		19	16

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Flat Edge with Arris Routers
Frese a gola trapezia
FORVET



1/2" Gas Fitting O.A.L. 110mm
Attacco 1/2" gas Lunghezza Totale 110mm

Code Codice	Ø	C	U
VB071294	10	5	3.5
VB071295		6	4
VB071296		8	5
VB071297		10	7
VB071298		12	9

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Flat Edge with Arris Routers
Frese a gola trapezia
FORVET



1/2" Gas Fitting O.A.L. 110mm
Attacco 1/2" gas Lunghezza Totale 110mm

Code Codice	Ø	C	U
VB071690	15	3	2
VB071691		4	2.7
VB071692		5	3.5
VB071281		6	4
VB071017		8	5
VB07970		10	7
VB07971		12	9
VB071693		15	12

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Flat Edge with Arris Routers
Frese a gola trapezia
FORVET



1/2" Gas Fitting O.A.L. 110mm
Attacco 1/2" gas Lunghezza Totale 110mm

Code Codice	Ø	C	U
VB071291	20	5	3.5
VB071292		6	4
VB071293		8	5
VB071102		10	7
VB071103		12	9
VB071235		15	12
VB071104		19	16

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Flat Edge with Arris Routers
Frese a gola trapezia
FORVET



1/2" Gas Fitting O.A.L. 110mm
Attacco 1/2" gas Lunghezza Totale 110mm

Code Codice	Ø	C	U
VB071655	25	4	2.7
VB071656		5	3.5
VB071494		6	4
VB071495		8	5
VB071151		10	7
VB071152		12	9
VB071496		15	12

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Pencil Edge Routers

Frese a gola mezzatonda

1/2" Gas Fitting O.A.L. 75mm
Attacco 1/2" gas Lunghezza Totale 75mm

<i>Code</i> Codice	Ø	C
VB093250	10	3
VB092243		4
VB092365		5
VB092684		6
VB093251		8

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Pencil Edge Routers

Frese a gola mezzatonda

1/2" Gas Fitting O.A.L. 75mm
Attacco 1/2" gas Lunghezza Totale 75mm

<i>Code</i> Codice	Ø	C
VB092071	15	3
VB092534		4
VB092535		5
VB092040		6
VB092685		8
VB092824		10
VB092985		12

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Pencil Edge Routers

Frese a gola mezzatonda

1/2" Gas Fitting O.A.L. 75mm
Attacco 1/2" gas Lunghezza Totale 75mm

<i>Code</i> Codice	Ø	C
VB092617	20	4
VB092618		5
VB092619		6
VB092620		8
VB092621		10
VB092805		12

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Core Drills
Foretti

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13 / 14		63 / 64
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19 / 20		69 / 70
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25 / 26		75 / 76
27 / 28		77 / 78
29 / 30		79 / 80
31 / 32		81 / 82
33 / 34		83 / 84
35 / 36		85 / 86
37 / 38		87 / 88
39 / 40		89 / 90
41 / 42		91 / 92
43 / 44		93 / 94
45 / 46		95 / 96
47 / 48		97 / 98
49 / 50		99 / 100
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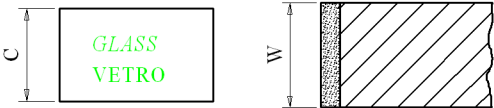
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Segmented Flat Edge Wheels

Mole profilo diritto a settori

POS 1 FE



WITHOUT INTERNAL COOLING
SENZA ACQUA INTERNA

Code Codice	Ø	C	W	Grit Grana
VB02370 *	100	4-5-6	8	100
VB02371 *		8	10	100
VB02372 *		10	12	100
VB02373 *		12	14	100
VB02374 *		15	17	80
VB02375 *		19	22	80

Diamond Depth 5
Spessore diamantato 5

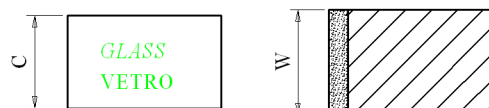
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Segmented Flat Edge Wheels

Mole profilo diritto a settori

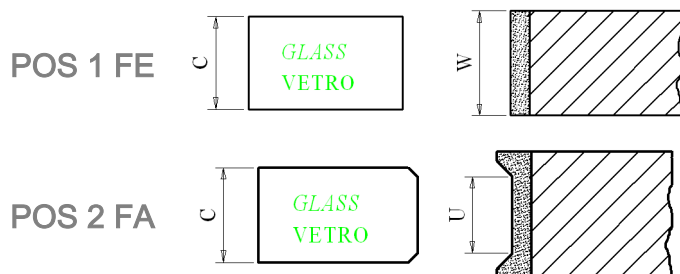
POS 1 FE



WITH INTERNAL COOLING
CON ACQUA INTERNA

Code Codice	Ø	C	W	Grit Grana
VB02391 *	100	4-5-6	8	100
VB02392 *		8	10	100
VB02393 *		10	12	100
VB02394 *		12	14	100
VB02395 *		15	17	80
VB02396 *		19	22	80

Diamond Depth 5
Spessore diamantato 5



*** STANDARD BOND ***

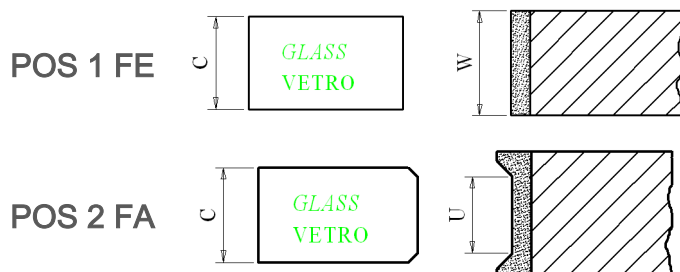
Flat and Arris Profile
Set of Wheels

Set di mole per profilo trapezio

WITHOUT INTERNAL COOLING / **SENZA** ACQUA INTERNA

Code Codice	Ø	C	Pos	Type of Wheel Tipo mola	U	W
VB02370 *	100	4-5-6	1	Segmented /Settori		8
VB07332 *		4	2	Continuous Rim / Fascia Continua	2,7	
VB07145 *		5	2	Continuous Rim / Fascia Continua	3,5	
VB07066 *		6	2	Continuous Rim / Fascia Continua	4	
			3	Polishing / Lucidante		
VB02371 *	100	8	1	Segmented /Settori		10
VB07120 *			2	Continuous Rim / Fascia Continua	5	
			3	Polishing / Lucidante		
VB02372 *	100	10	1	Segmented /Settori		12
VB07129 *			2	Continuous Rim / Fascia Continua	7	
			3	Polishing / Lucidante		
VB02373 *	100	12	1	Segmented /Settori		14
VB07122 *			2	Continuous Rim / Fascia Continua	8,5	
			3	Polishing / Lucidante		
VB02374 *	100	15	1	Segmented /Settori		17
VB07123 *			2	Continuous Rim / Fascia Continua	12	
			3	Polishing / Lucidante		
VB02375 *	100	19	1	Segmented /Settori		22
VB07175 *			2	Continuous Rim / Fascia Continua	16	
			3	Polishing / Lucidante		

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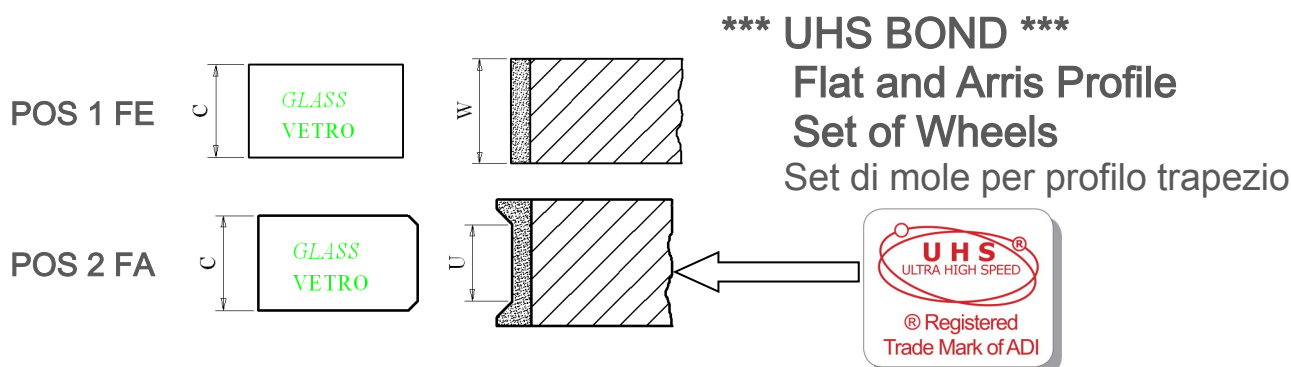


*** STANDARD BOND ***
Flat and Arris Profile
Set of Wheels
Set di mole per profilo trapezio

WITH INTERNAL COOLING / CON ACQUA INTERNA

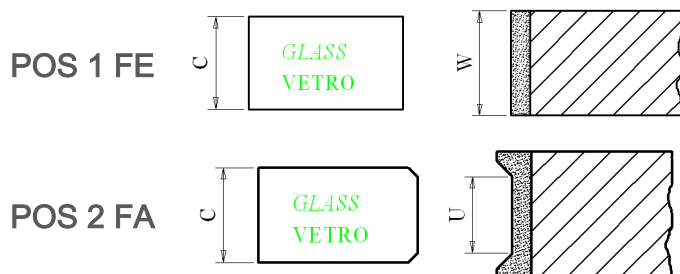
Code Codice	Ø	C	Pos	Type of Wheel Tipo mola	U	W
VB02391 *	100	4-5-6	1	Segmented / Settori		8
VB07634 *		4	2	Cont. Rim with Slots / Fascia Continua con intagli	2,7	
VB07863 *		5	2	Cont. Rim with Slots / Fascia Continua con intagli	3,5	
VB07479 *		6	2	Cont. Rim with Slots / Fascia Continua con intagli	4	
		4-5-6	3	Polishing / Lucidante		
VB02392 *	100	8	1	Segmented / Settori		10
VB07478 *			2	Cont. Rim with Slots / Fascia Continua con intagli	5	
			3	Polishing / Lucidante		
VB02393 *	100	10	1	Segmented / Settori		12
VB07477 *			2	Cont. Rim with Slots / Fascia Continua con intagli	7	
			3	Polishing / Lucidante		
VB02394 *	100	12	1	Segmented / Settori		14
VB07476 *			2	Cont. Rim with Slots / Fascia Continua con intagli	8,5	
			3	Polishing / Lucidante		
VB02395 *	100	15	1	Segmented / Settori		17
VB07605 *			2	Cont. Rim with Slots / Fascia Continua con intagli	12	
			3	Polishing / Lucidante		
VB02396 *	100	19	1	Segmented / Settori		22
VB07616 *			2	Cont. Rim with Slots / Fascia Continua con intagli	16	
			3	Polishing / Lucidante		

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WITH INTERNAL COOLING / CON ACQUA INTERNA

Code Codice	Ø	C	Pos	Type of Wheel Tipo mola	U	W
VB02391 *	100	4-5-6	1	Segmented /Settori		8
VB071213		4	2	Cont. Rim with Slots / Fascia Continua con intagli	2,7	
VB071214		5	2	Cont. Rim with Slots / Fascia Continua con intagli	3,5	
VB071215*		6	2	Cont. Rim with Slots / Fascia Continua con intagli	4	
		4-5-6	3	Polishing / Lucidante		
VB02392 *	100	8	1	Segmented /Settori		10
VB071216*			2	Cont. Rim with Slots / Fascia Continua con intagli	5	
			3	Polishing / Lucidante		
VB02393 *	100	10	1	Segmented /Settori		12
VB071217*			2	Cont. Rim with Slots / Fascia Continua con intagli	7	
			3	Polishing / Lucidante		
VB02394 *	100	12	1	Segmented /Settori		14
VB071218*			2	Cont. Rim with Slots / Fascia Continua con intagli	8,5	
			3	Polishing / Lucidante		
VB02395 *	100	15	1	Segmented /Settori		17
VB071284			2	Cont. Rim with Slots / Fascia Continua con intagli	12	
			3	Polishing / Lucidante		
VB02396 *	100	19	1	Segmented /Settori		22
VB071285			2	Cont. Rim with Slots / Fascia Continua con intagli	16	
			3	Polishing / Lucidante		



*** STANDARD BOND ***

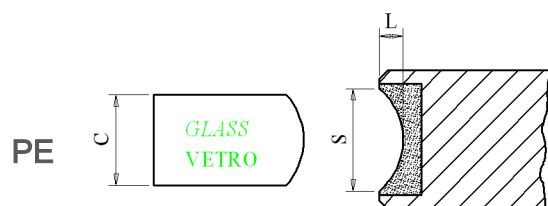
Flat and Arris Profile
Set of Wheels

Set di mole per profilo trapezio

WITHOUT INTERNAL COOLING FOR BAVELLONI MACHINE
SENZA ACQUA INTERNA PER MACCHINA BAVELLONI

Code Codice	Ø	C	Pos	Type of Wheel Tipo mola	U	W
VB02406 *	120	4-5-6	1	Segmented /Settori		8
VB07541		4	2	Continuous Rim / Fascia Continua	2,7	
VB07542		5	2	Continuous Rim / Fascia Continua	3,5	
VB071059 *		6	2	Continuous Rim / Fascia Continua	4	
			3	Polishing / Lucidante		
VB02407 *	120	8	1	Segmented /Settori		10
VB07423 *			2	Continuous Rim / Fascia Continua	5	
			3	Polishing / Lucidante		
VB02408 *	120	10	1	Segmented /Settori		12
VB07504 *			2	Continuous Rim / Fascia Continua	7	
			3	Polishing / Lucidante		
VB02409 *	120	12	1	Segmented /Settori		14
VB07589 *			2	Continuous Rim / Fascia Continua	8,5	
			3	Polishing / Lucidante		
VB02410 *	120	15	1	Segmented /Settori		17
VB071055			2	Continuous Rim / Fascia Continua	12	
			3	Polishing / Lucidante		
VB02411 *	120	19	1	Segmented /Settori		22
VB07778			2	Continuous Rim / Fascia Continua	16	
			3	Polishing / Lucidante		

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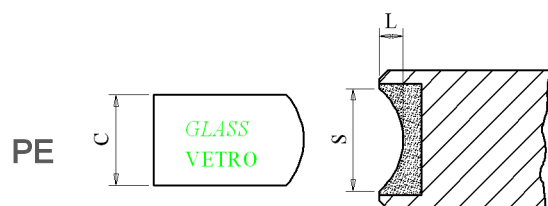


Pencil Edge Wheels

Mole gola mezzatonda

WITHOUT INTERNAL COOLING / **SENZA ACQUA INTERNA**

Code Codice	Ø	Pos	C	S	L
VB091576	100	1	4	5	1,5
VB09226		2			
VB09639	100	1	5	6	2
VB09503		2			
VB09835	100	1	6	7	2
VB09504		2			
VB09380	100	1	8	10	2,5
VB09586		2			
VB09424	100	1	10	12	2,5
VB09425		2			
VB09744	100	1	12	14	3,5
VB09624		2			
VB09604	100	1	15	17	3,5
VB09605		2			
VB09354	100	1	19	22	3,5
VB09709		2			



Pencil Edge Wheels

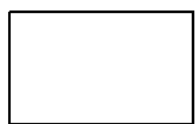
Mole gola mezzatonda

WITH INTERNAL COOLING/ **CON** ACQUA INTERNA

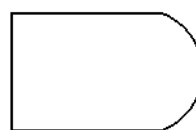
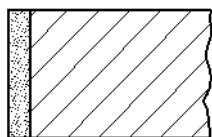
Code Codice	Ø	Pos	C	S	L
VB091931	100	1	4	5	1,5
VB091918		2			
VB091867	100	1	5	6	2
VB091793		2			
VB09918	100	1	6	7	2
VB092011		2			
VB092288	100	1	8	10	2,5
VB092337		2			
VB09919	100	1	10	12	2,5
VB09920		2			
VB091672	100	1	12	14	3,5
VB091673		2			
VB091611	100	1	15	17	3,5
VB091612		2			
VB091658	100	1	19	22	3,5
VB091145		2			
VB091146		3			

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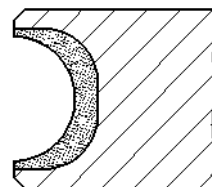
Profili disponibili per mole Ø 100 mm
Available profiles for Ø 100 mm wheels



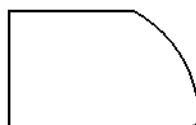
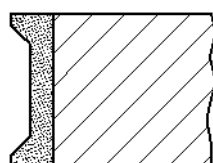
1A1
FLAT EDGE (FE)



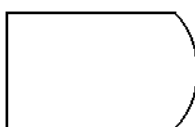
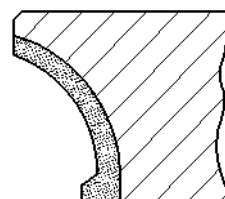
TORO COMPLETO
BULLNOSE



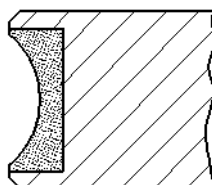
GOLA TRAPEZIA
FLAT EDGE AND ARRIS (FA)



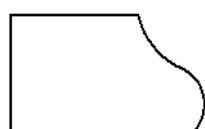
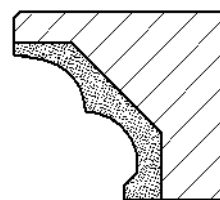
WATERFALL



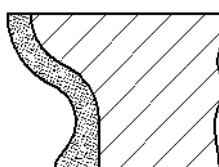
GOLA MEZZATONDA
PENCIL EDGE (PE)



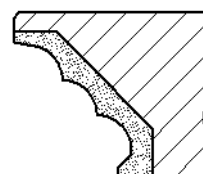
WATERFALL 2G



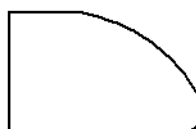
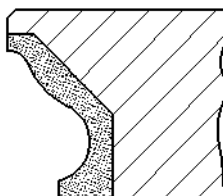
OG



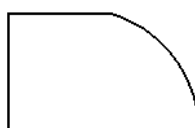
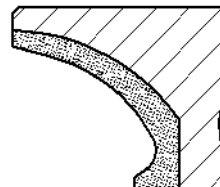
WATERFALL 3G



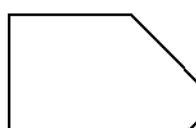
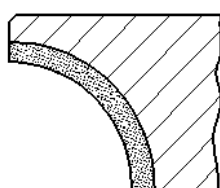
OGR



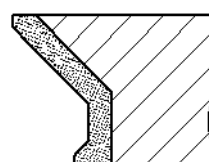
CONVEX

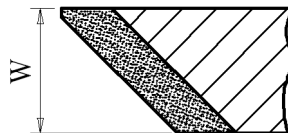


MEZZO TORO
HALF BULLNOSE



E





Pre-Cutting Wheels

Mole per pretaglio

WITHOUT INTERNAL COOLING / SENZA ACQUA INTERNA

Code Codice	Ø	Pos	W	C
VB11016	100	0	15	
VB11041	100	0	22	

WITH INTERNAL COOLING / CON ACQUA INTERNA

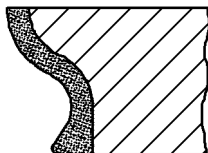
Code Codice	Ø	Pos	W	C
VB11073 *	100	0	15	
VB11053 *	100	0	22	

*This wheel can be used in position Zero to pre-cut the glass to process following profiles: **OG - OGR - WATERFALL - WATERFALL 2 G - WATERFALL 3 G***
The pre-cut is recommended to preserve the profile and the life time of profiled wheels

Questa mola può essere usata in posizione Zero per effettuare un pretaglio per facilitare l'esecuzione dei seguenti profili:

OG - OGR - WATERFALL - WATERFALL 2 G - WATERFALL 3 G

Il pretaglio è consigliato per preservare il profilo e la durata delle mole sagomate

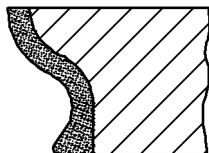


Profile OG Wheels

Mole profilo OG

FAST LINE / LINEA FAST

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB12209	100	10	YES	1
VB12210				2
VB12275	100	12	YES	1
VB12276				2
VB12xxx	100	15	YES	1
VB12xxx				2
VB12197	100	19	YES	1
VB12198				2



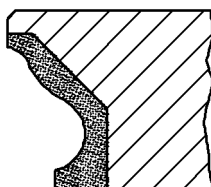
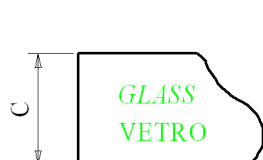
Profile OG Wheels

Mole profilo OG

TOP LINE / LINEA TOP

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB12216	100	10	YES	1
VB12217				2
VB12218				3
VB12268	100	12	YES	1
VB12269				2
VB12270				3
VB12200	100	15	YES	1
VB12201				2
VB12202				3
VB12203	100	19	YES	1
VB12204				2
VB12205				3

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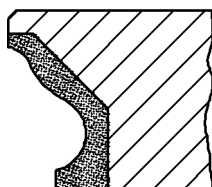
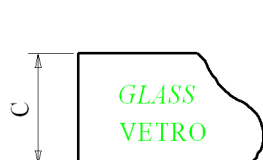
Profile OGR Wheels

Mole profilo OGR

FAST LINE / LINEA FAST

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB12219	100	10	NO	1
VB12220				2
VB12256	100	10	YES	1
VB12257				2
VL03014	100	10	NO	Polishing
VB12236	100	12	NO	1
VB12237				2
VB12231	100	12	YES	1
VB12232				2
VL03....	100	12	NO	Polishing
VB12226	100	15	YES	1
VB12227				2
VL03021	100	15	NO	Polishing
VB12233	100	19	YES	1
VB12234				2
VL03025	100	19	NO	Polishing

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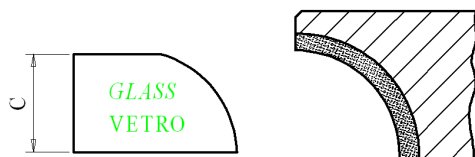
Profile OGR Wheels

Mole profilo OGR

TOP LINE / LINEA TOP

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB12...	100	10	YES	1
VB12...				2
VB12...				3
VL03...	100	10	NO	Polishing
VB12...	100	12	YES	1
VB12...				2
VB12...				3
VL03...	100	12	NO	Polishing
VB12261	100	15	YES	1
VB12262				2
VB12263				3
VL03021	100	15	NO	Polishing
VB12264	100	19	YES	1
VB12265				2
VB12266				3
VL03025	100	19	NO	Polishing

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Profile HALF BULLNOSE Wheels

Mole profilo MEZZO TORO

FAST LINE / LINEA FAST

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB13062	100	10	YES	1
VB13063				2
VL03xxx	100	10	NO	Polishing
VB13064	100	12	YES	1
VB13065				2
VL03xxx	100	12	NO	Polishing
VB13059	100	15	YES	1
VB13060				2
VL03072	100	15	NO	Polishing
VB13058	100	19	YES	1
VB13044				2
VL03073	100	19	NO	Polishing

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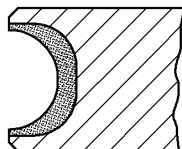
Profile BULLNOSE Wheels

Mole profilo TORO COMPLETO

FAST LINE / LINEA FAST

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB14083	100	10	NO	1
VB14073				2
VB14016	100	10	YES	1
VB14087				2
VL03...	100	10	NO	Polishing
VB14093	100	12	NO	1
VB14013				2
VB14085	100	12	YES	1
VB14086				2
VL03...	100	12	NO	Polishing
VB14028	100	15	NO	1
VB14029				2
VB14054	100	15	YES	1
VB14055				2
VL03020	100	15	NO	Polishing
VB14018	100	19	NO	1
VB14019				2
VB14101	100	19	YES	1
VB14059				2
VL03029	100	19	NO	Polishing

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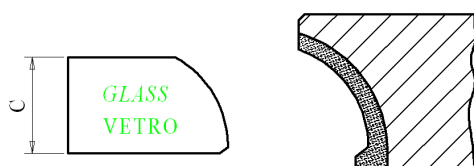
Profile BULLNOSE Wheels

Mole profilo TORO COMPLETO

TOP LINE / LINEA TOP

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB14056	100	10	YES	1
VB14057				2
VB14058				3
VL03xxx	100	10	NO	Polishing
VB14035	100	12	YES	1
VB14036				2
VB14037				3
VL03xxx	100	12	NO	Polishing
VB14060	100	15	YES	1
VB14061				2
VB14062				3
VL03020	100	15	NO	Polishing
VB14032	100	19	YES	1
VB14033				2
VB14034				3
VL03029	100	19	NO	Polishing

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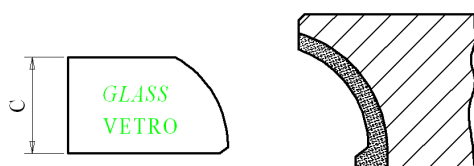
WATERFALL Profile Wheels

Mole profilo WATERFALL

FAST LINE / LINEA FAST

<i>Code Codice</i>	$\varnothing$	C	<i>Internal Cooling Acqua interna</i>	Pos
VB25016	100	10	YES	1
VB25017				2
VL03...	100	10	NO	Polishing
VB25014	100	15	YES	1
VB25015				2
VL03054			NO	Polishing
VB25...	100	19	YES	1
VB25...				2
VL03037	100	19	NO	Polishing

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WATERFALL Profile Wheels

Mole profilo WATERFALL

TOP LINE / LINEA TOP

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB25...	100	10	YES	1
VB25...				2
VB25...				3
VL03054	100	10	NO	Polishing
VB25009	100	15	YES	1
VB25010				2
VB25011				3
VL03054	100	15	NO	Polishing
VB25006	100	19	YES	1
VB25007				2
VB25008				3
VL03037	100	19	NO	Polishing

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WATERFALL 2 G Profile Wheels

Mole profilo WATERFALL 2 G

FAST LINE / LINEA FAST

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB15107	100	10	NO	1
VB15108				2
VB15139	100	10	YES	1
VB15140				2
VL03013	100	10	NO	Polishing
VB15xxx	100	12	NO	1
VB15xxx				2
VB15111	100	12	YES	1
VB15112				2
VL03xxx	100	12	NO	Polishing
VB15134	100	15	NO	1
VB15135				2
VB15xxx	100	15	YES	1
VB15xxx				2
VL03022	100	15	NO	Polishing
VB15xxx	100	19	YES	1
VB15xxx				2
VL03026	100	19	NO	Polishing

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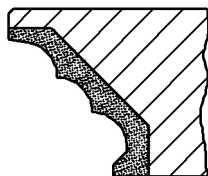
WATERFALL 2 G Profile Wheels

Mole profilo WATERFALL 2 G

TOP LINE / LINEA TOP

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB15117	100	10	YES	1
VB15118				2
VB15119				3
VL03013	100	10	NO	Polishing
VB15...	100	12	YES	1
VB15...				2
VB15...				3
VL03...	100	12	NO	Polishing
VB15143	100	15	YES	1
VB15144				2
VB15145				3
VL03022	100	15	NO	Polishing
VB15120	100	19	YES	1
VB15121				2
VB15122				3
VL03026	100	19	NO	Polishing

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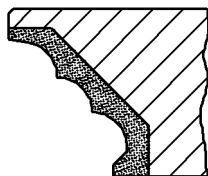
WATERFALL 3 G Profile Wheels

Mole profilo WATERFALL 3 G

FAST LINE / LINEA FAST

<i>Code</i> Codice	Ø	C	<i>Internal Cooling</i> Acqua interna	Pos
VB15079	100	12	NO	1
VB15080				2
VB15141	100	12	YES	1
VB15142				2
VL03016	100	12	NO	Polishing
VB15081	100	15	NO	1
VB15082				2
VB15113	100	15	YES	1
VB15058				2
VL03023	100	15	NO	Polishing
VB15127	100	19	NO	1
VB15128				2
VB15094	100	19	YES	1
VB15095				2
VL03027	100	19	NO	Polishing

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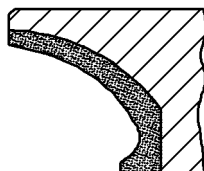
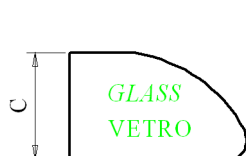


WATERFALL 3 G Profile Wheels

Mole profilo WATERFALL 3 G

TOP LINE / LINEA TOP

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB15146	100	12	YES	1
VB15147				2
VB15148				3
VL03016	100	12	NO	Polishing
VB15096	100	15	YES	1
VB15097				2
VB15098				3
VL03023	100	15	NO	Polishing
VB15114	100	19	YES	1
VB15115				2
VB15116				3
VL03027	100	19	NO	Polishing



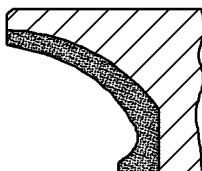
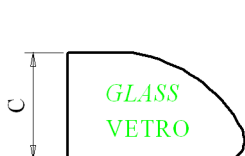
CONVEX Profile Wheels

Mole profilo CONVEX

FAST LINE / LINEA FAST

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB20...	100	10	NO	1
VB20001				2
VB20...	100	10	YES	1
VB20...				2
VL03...	100	10	NO	Polishing
VB20002	100	12	NO	1
VB20003				2
VB20015	100	12	YES	1
VB20016				2
VL03...	100	12	NO	Polishing
VB20013	100	15	NO	1
VB20014				2
VB20017	100	15	YES	1
VB20018				2
VL03024	100	15	NO	Polishing
VB20004	100	19	NO	1
VB20005				2
VB20019	100	19	YES	1
VB20020				2
VL03028	100	19	NO	Polishing

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CONVEX Profile Wheels

Mole profilo CONVEX

TOP LINE / LINEA TOP

Code Codice	Ø	C	Internal Cooling Acqua interna	Pos
VB20...	100	10	YES	1
VB20...				2
VB20...				3
VL03...	100	10	NO	Polishing
VB20...	100	12	YES	1
VB20...				2
VB20...				3
VL03...	100	12	NO	Polishing
VB20006	100	15	YES	1
VB20007				2
VB20008				3
VL03024				Polishing
VB20021	100	19	YES	1
VB20022				2
VB20023				3
VL03028				Polishing

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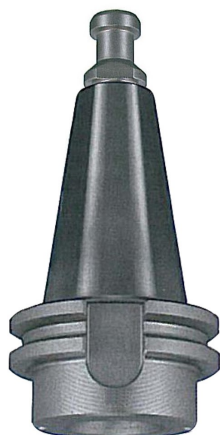
Polishing Peripheral Wheels

Mole periferiche Lucidanti

D [mm]	W [mm]
25 / 35	10
	15
	20
	25
	30
	40
50	10
	15
	20
	25
	30
	40
100	10
	15
	20
	25
	30
	40
120	10
	15
	20
	25
	30
	40
150	10
	15
	20
	25
	30
	40

INTERNAL COOLING : ADDITIONAL

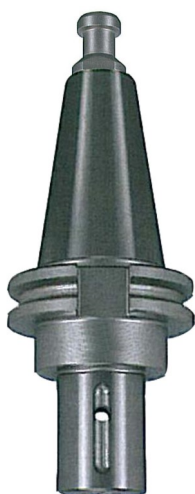
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Tool Holders 1/2" Gas Attacchi portamole 1/2" Gas

<i>Code</i>	<i>Product details</i>	<i>Machine</i>
SL01037	HSK-B80 - 1/2" GAS	BRETON CNC
SL01049	ISO 40 -1/2" GAS	BREMBANA
SL01059	BT 40 - 1/2" GAS	V.E.M. - Park (I° gen.)
SL01305	BT 40 - 1/2" GAS	DENVER
SL01338	BT 40 - 1/2" GAS	THIBAUT
SL01098	ISO 50 - 1/2" GAS	OMAG
SL01260	ISO 40 - 1/2" GAS	OMAG
SL01070	ISO 40 -1/2" GAS	C.M.S.
SL01083	ISO 40 -1/2" GAS	INTERMAC CNC
SL01046	ISO 40 -1/2" GAS	BAVELLONI
SL01261	ISO 40 -1/2" GAS	NORTHWOOD OLD
SL01299	ISO 40 -1/2" GAS	BIMATECH

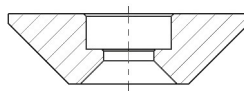
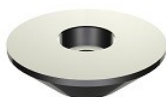
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**Tool Holders for 22mm
Bore Wheels**
Attacchi portamole per
Mole foro 22mm

<i>Code</i>	<i>Product details</i>	<i>Machine</i>
SL01394	BT 40 D.22x20	DENVER
SL01329	BT 40 D.22x39	DENVER
SL01395	ISO 40 D.22x20	C.M.S.
SL01231	ISO 40 D.22x39	C.M.S.
SL01398	ISO 40 D.22x20	INTERMAC CNC
SL01124	ISO 40 D.22x39	INTERMAC CNC
SL01396	ISO 40 D.22x20	BAVELLONI
SL01129	ISO 40 D.22x39	BAVELLONI
SL01397	ISO 40 D.22x20	NORTHWOOD OLD
SL01235	ISO 40 D.22x39	NORTHWOOD OLD
SL01443	ISO 40 D.22x20	BIMATECH
SL01301	ISO 40 D.22x39	BIMATECH

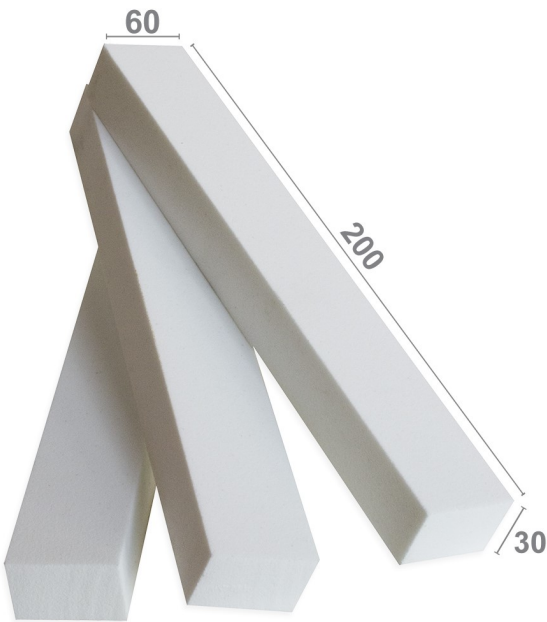
OPTIONAL



ADI CODE	DESCRIPTION
SL02663	SPACER FLANGE

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PUMICE / PIETRA POMICE



Item #	Product
3B00091 *	DRESSING BRICK 1 box containing 18 pcs 1 scatola contenente 18 pz

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Zinc Based White Grease Highly

Raccomended to Lubricate and Avoid
Locking in Machinery and Equipment
Operating Under the Action of Water

Grasso a base di zinco bianco
altamente raccomandato per lubrificare ed
evitare il blocco in macchinari e strutture che
lavorano in presenza di acqua

<i>Code</i> Codice	<i>Description</i> Descrizione
SMT1001 *	White Grease Zinc Based 250ml

ADI
INDUSTRIAL DIAMOND APPLICATION

ADI S.p.A.
Via dell'Economia, 12/16 - 36016 Thiene (VI) Italy
Tel: +39.0445.360244 Fax: +39.0445.366862
info@aditools.com - www.aditools.com

ADI USA Inc.
1477 Connelly Springs Rd 28645 Lenoir
North Carolina - USA
Tel. 1-828-7284711 - Fax 1-828-7289613
info@aditools-usa.com - www.aditools-usa.com

ADI Turkey
Baksan San. Sit. 31 - 26190 Eskisehir - Turkey
Tel: + 90.533.3556077
info@aditools.com - www.aditurkey.com