



LANZETTA

UTENSILI DIAMANTATI PER L'INDUSTRIA DEL VETRO • DIAMOND TOOLS FOR GLASS INDUSTRY



LANZETTA ALDO GLASS TOOLS

ALTA TECNICA PRODUTTIVA
RAPIDITÀ DI CONSEGNA
PROGETTATI PER DURARE
MINIMA INCIDENZA DI COSTO
MAGGIORE PRODUTTIVITÀ GLOBALE
PRESTAZIONI DI ALTA QUALITÀ
E AFFIDABILITÀ

PERCHÈ I NOSTRI PRODOTTI

LUNGA DURATA
SENZA SCHEGGE
ALTE PRESTAZIONI
FACILITÀ DI TAGLIO
AL VOSTRO FIANCO PER I VOSTRI OBIETTIVI

ESPERIENZA AL VOSTRO SERVIZIO PER

VETRATE STRUTTURALI
VETRO PER ARREDAMENTO
VETRO AUTO
VETRO CAVO/SOFFIATO E ILLUMINAZIONE
CRISTALLI - SPECCHI
OTTICA - APPLICAZIONI SPECIALI

GAMMA DI PRODUZIONE

MOLE A TAZZA BISELLATRICI
MOLE A TAZZA PER FILO PIATTO
MOLE PERIFERICHE A GOLA
MOLE PERIFERICHE TRAPEZIO
MOLE PERIFERICHE CILINDRICHE
MOLE DA INCISIONE
DISCHI DIAMANTATI
MOLE SAGOMATE
DISCHI DA TAGLIO
FORETTI PER FORATURA
ORIZZONTALE, VERTICALE, MULTITESTA IN LINEA
CALIBRATURA
FRESATURA
COSTRUZIONE DI MOLE SU MISURA E PER
APPLICAZIONI SPECIALI

APPLICAZIONI PRINCIPALI:

RETTILINEE
BILATERALI
MACCHINE CNC
ANGOLATRICI
SFILETTATRICI

TOP MANUFACTURING
FAST DELIVERY
PLANNED FOR LONG LIFE
LOWER COST RATIO
BEST GLOBAL PRODUCTIVITY
HIGH QUALITY PERFORMANCES
AND RELIABILITY

OUR PRODUCTS FOR

LONG LIFE
CHIPPING FREE
HIGH PERFORMANCES
EASY CUT
BY YOUR SIDE FOR YOUR TARGETS

HIGH EXPERIENCE TO YOUR SERVICE FOR

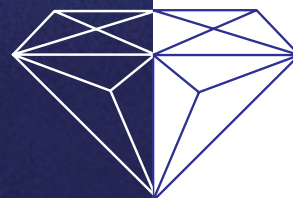
ARCHITECTURAL GLASS
FURNITURE GLASS
AUTOMOTIVE GLASS
HOLLOW GLASS AND LIGHTING
CRISTAL - MIRROR
OPTICS - SPECIAL APPLICATIONS

PRODUCT RANGE

BEVELLING CUP WHEELS
FLAT EDGE CUP WHEELS
PENCIL EDGE PERIPHERAL WHEELS
TRAPEZOIDAL PERIPHERAL WHEELS
FLAT EDGE PERIPHERAL WHEELS
ENGRAVING WHEELS
DIAMOND DISCS
PROFILING WHEELS
DISCS FOR CUT
DRILLS FOR DRILLING
HORIZONTAL, VERTICAL, MULTIHEAD
CALIBRATING
MILLING
WHEELS ON YOUR DRAW AND FOR
SPECIAL APPLICATIONS

MAIN APPLICATIONS:

STRAIGHT LINE EDGERS
DOUBLE EDGERS
CNC MACHINES
ANGLE GRINDERS
ARRISING MACHINES



LANZETTA

GRANA:

viene selezionata per ottenere il grado di molatura desiderato.
Deve permettere un’alta velocità di produzione con una buona finitura

CONCENTRAZIONE:

la quantità calibrata di diamante per mantenere profilo, velocità e taglio

VELOCITÀ:

sono da considerare due tipi di velocità,
quella di avanzamento mt/Min = metri lavorati al minuto
quella di rotazione Rpm/Min = giri mola al minuto

È importante l’armonia di tutti questi elementi: i nostri tecnici sono al Vostro fianco per consigliarvi al meglio.
Con corrette condizioni macchina ed un uso efficace del liquido refrigerante, lavorerete il vetro in modo semplice e con minima incidenza di costi.

GRIT:

it is selected to obtain quality edge desired
It permit an high production speed with a good finishing

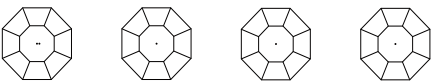
CONCENTRATION:

the calibrated quantity of diamond to maintain profile, speed and cut

SPEED:

you should consider two different kind of speed
Feed rate mt/Min = meters worked for minute
Revolution Rpm/Min = rotation of the wheel per minute

The armony of all these elements is very important: our technicians are at your complete disposal to help you. With correct machine conditions and exact use of coolant you’ll work glass in a simple way and low cost.



US MESH-FEPA		
50/60	D301	●
60/70	D251	●
60/80	D252	●
70/80	D213	●
80/100	D181	●
100/120	D151	●
120/140	D126	●
140/170	D107	●
170/200	D91	●
200/230	D76	●
230/270	D64	●
270/325	D54	●
325/400	D46	●
400/500	M63	●
500/600	M40	●

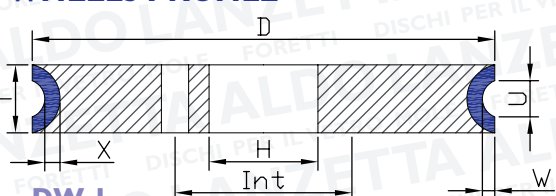
VELOCITA' MT/MIN	
BASSA	15
MEDIA	20
STANDARD	30
ALTA	35
+ALTA	40

CONCENTRAZIONE	
	KRT/CM ³
30	1.32
35	1.54
40	1.76
45	1.98
50	2.2
75	3.3
100	4.4
125	5.5
150	6.6

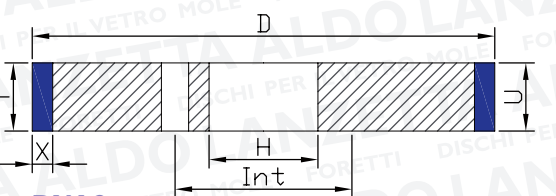
PER MACCHINE - TO EQUIP MACHINES

- ADA
- AUTOFLOW
- B.F. PROJECT
- BANDO
- BAUDIN
- BAVELLONI
- BENTELER
- BESANA
- BIEBUYCK
- BIELEFELDER UNION
- BODO GERHARD
- BOTTERO / FMF
- BOVONE
- BREMBANA
- BRETON
- BUSETTI
- BYSTRONIC
- CMS / BREMBANA
- COVESA
- DELTA PROGETTI
- EMAR
- FOR.EL.
- FORVET
- GIEFFE
- GLASSLINE
- INTERMAC
- LATTUADA
- LOVATI
- MAKIVETRO
- METRAL
- POLI
- POWERGRIND
- RAUTENSTRAUCH
- ROHMER & STIMPFIG
- SAMHAN
- SCHIATTI
- SCHWARTZ
- SEMVISA
- SOMMER & MACA
- TAIWAN
- TECNOMETAL
- VISMARA
- VITRODODI
- ZAFFERANI
- ZANETTI
- OTHER

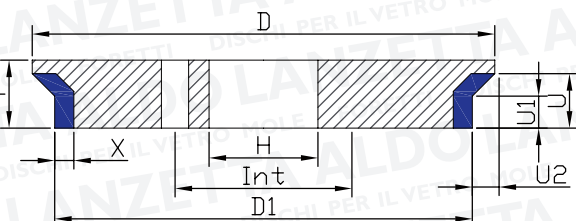
PROFILI MOLE WHEELS PROFILE



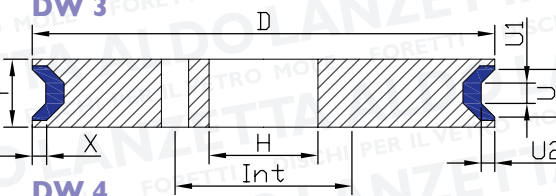
DW 1



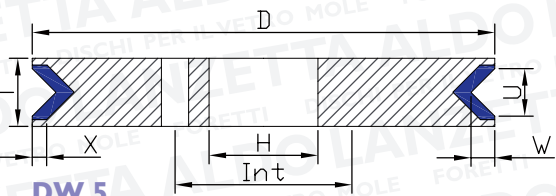
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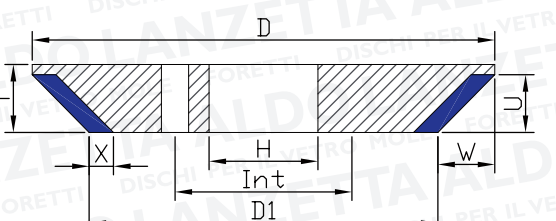
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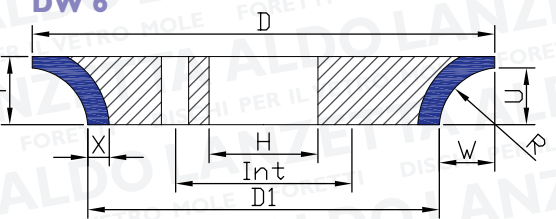
DW 4



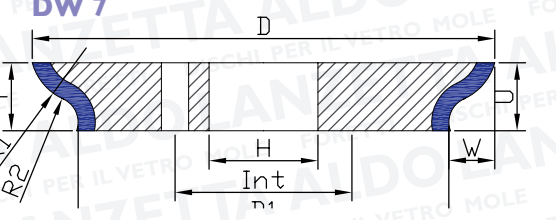
DW 5



DW 6

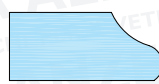


DW 7



DW 8

PROFILI VETRO GLASS PROFILE



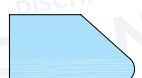
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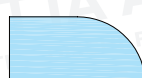
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3



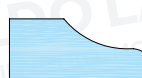
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5



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8



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11



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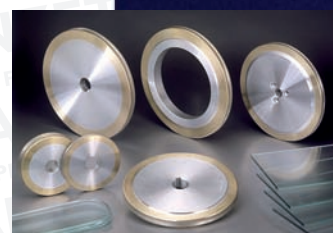
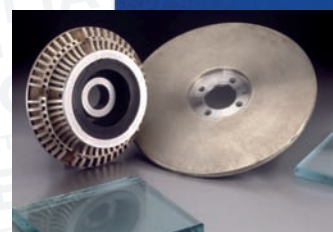


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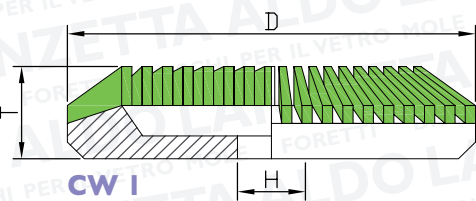


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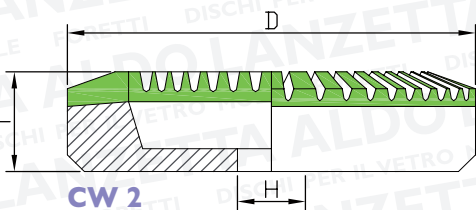
Diamond wheels



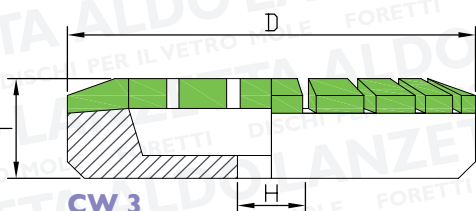
Cup Diamond wheels-discs



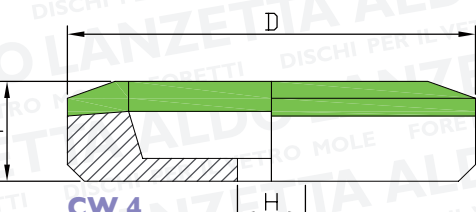
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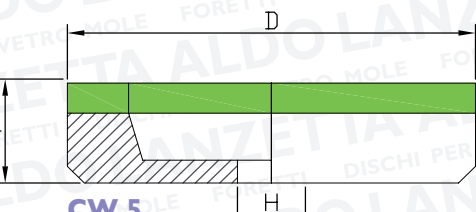
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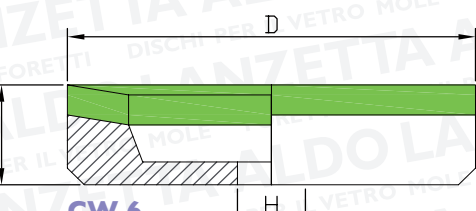
CW 3



CW 4



CW 5



CW 6

CONTINUA
OPZIONI ESECUZIONE

SETTORI

FORI REFRIGERAZIONE

TAGLI

FORI E TAGLI

CON AGGIUNTA

OPTION EXECUTION

CONTINUOUS

SEGMENTED

REFRIGERATION HOLES

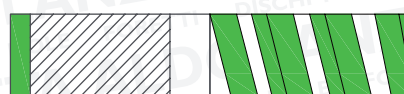
CUTS

REFRIGERATION HOLES
AND CUTS

WITH ADDITION



CONTINUE
CONTINUOUS



SETTORI INCLINATI
ANGLED SEGMENTS



SETTORI VERTICALI
VERTICAL SEGMENTS

A SETTORI
SEGMENTED



SW 1



SW 2



SW 3



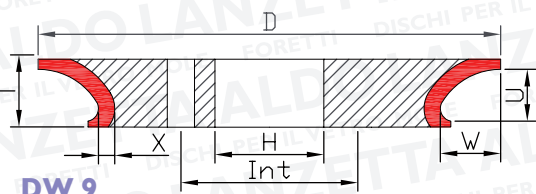
SW 4



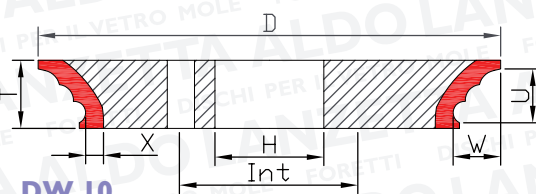
SW 5



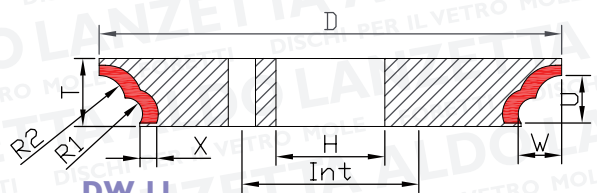
PROFILI MOLE WHEELS PROFILE



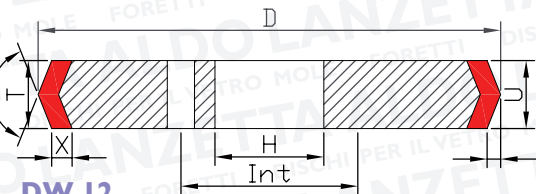
DW 9



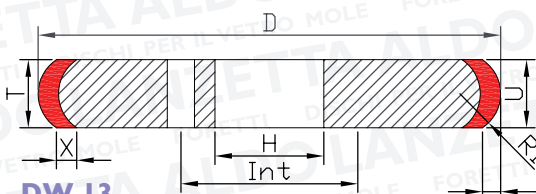
DW 10



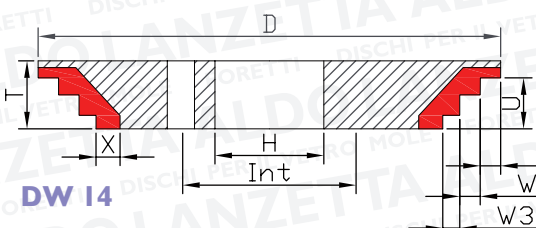
DW 11



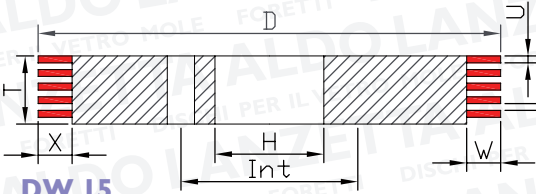
DW 12



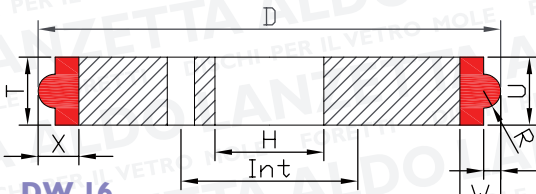
DW 13



DW 14



DW 15



DW 16

PROFILI VETRO GLASS PROFILE



15



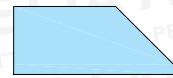
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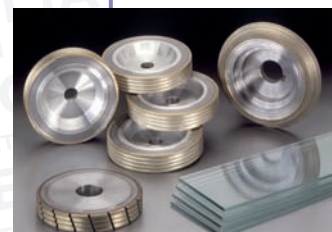


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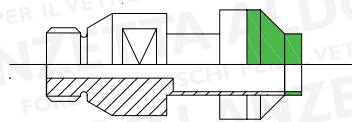


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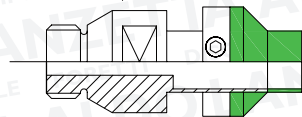
Diamond wheels



Drills Countersink



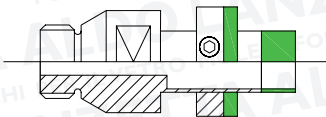
HW 1



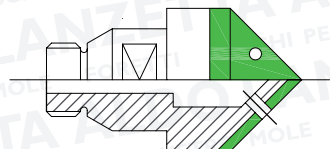
HW 2



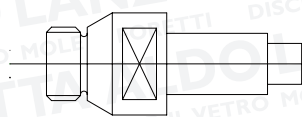
HW 3



HW 4



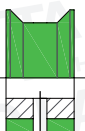
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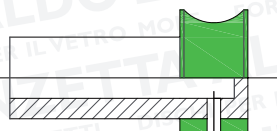
HW 6



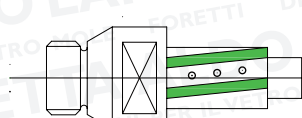
HW 7



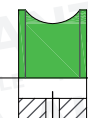
HW 8



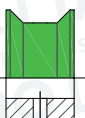
HW 9



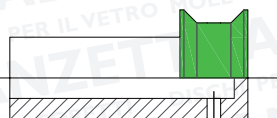
HW 10



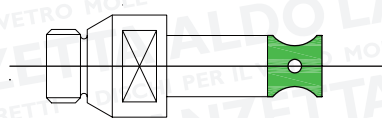
HW 11



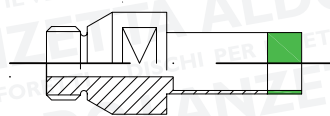
HW 12



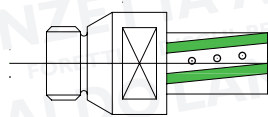
HW 13



HW 14



HW 15



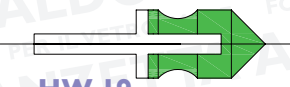
HW 18



HW 16



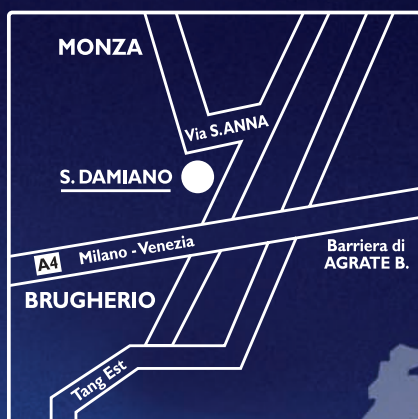
HW 17



HW 19



INVENTORI DELLA MOLA A SETTORI PER VETRO, GRANITO E CON FORI DI REFRIGERAZIONE
INVENTORS OF SEGMENTED WHEEL FOR GLASS, GRANITE AND WITH REFRIGERATION HOLES



LANZETTA ALDO s.r.l.
MOLE FORETTI DISCHI PER IL VETRO



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