

faiot
abrasivi

INDUSTRIA
INDUSTRY



L'AZIENDA

Faiot è un'azienda familiare specializzata nella produzione di utensili abrasivi in legante ceramico e resinoido.

Faiot produce abrasivi da più di 50 anni per svariati campi di utilizzo. L'azienda si è specializzata nel sviluppo di utensili specifici rivolti all'industria pesante:

Siderurgica

Ferroviaria

Navale

Meccanica

Ed altri campi come:

Odontotecnica

Conciaria e Calzaturiera

Cave di granito

Affettatrici per alimenti

Grazie all'esperienza acquisita siamo riusciti a sviluppare una gamma articolata di prodotti.

Siamo orgogliosi della la nostra capacità di produrre utensili che rispondono alle più alte esigenze industriali.

Il nostro know-how insieme alla flessibilità della nostra struttura ci permette di fornire le migliori soluzioni per qualsiasi applicazione.

THE COMPANY

Faiot is a specialized Italian manufacturer of ceramic and resinoid bonded abrasive utensils.

For over 50 years Faiot has been developing abrasives for heavy duty applications in industries, such as:

Foundries

Railway track maintenance

Shipyards

Mechanical engineering

As well as for special fields, such as:

Dental laboratory work

Machinery for tanning and leather processing

Machinery for mining and processing natural stone

Slicing machines for the food industry

The experience thus gained has enabled us to develop specific products for a wide variety of applications.

We are proud of our ability to design and manufacture utensils that meet the highest industrial standards.

Our know-how combined with a flexible structure puts us in a strong position to provide the best possible solution for any application within our field of operation.

**PER ORDINARE UN PRODOTTO BASTA INDICARE
CATEGORIA E CODICE ARTICOLO**

Misure e qualità diverse su richiesta

Dimensioni in mm

La fornitura di prodotti e/o servizi sono sottoposti alle
Condizioni Generali di Faiot s.r.l.

**TO ORDER A PRODUCT PLEASE INDICATE
ARTICLE GROUP AND ARTICLE CODE**

Different sizes and qualities upon request

Dimensions in mm

The supply of goods and/or services are subject to
the General Conditions of Faiot s.r.l.

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DENOMINAZIONE E UTILIZZO ABRASIVI AD IMPASTO CERAMICO ABRASIVE NAMES AND USES WITH CERAMIC MIXTURE

CORINDONI / CORUNDUM

SIGLA TYPE	COLORE COLOUR	CARATTERISTICHE CHARACTERISTICS	UTILIZZO CONSIGLIATO ADVISED APPLICATIONS
1A	GRIGIO GREY	TENACE TOUGH	SGROSSATURA ACCIAI DURI HARD STEELS CUTTING OFF
1AZ		TENACE/ELEVATA ASPORTAZIONE	SBAVATURA ACCIAI E GHISE
9A	BIANCO WHITE	TAGLIENZA CUTTING	FINITURA ACCIAI STEELS FINISHING
9AR	BIANCO WHITE	COLORATO ROSSO MATTONE RED COLOURED	FUNZIONE ESTETICA AESTHETIC FUNCTION
9AB	BIANCO WHITE	COLORATO AZZURRO LIGHT BLUE COLOURED	FUNZIONE ESTETICA AESTHETIC FUNCTION
10AR	BIANCO + GRIGIO WHITE + GREY	COLORATO MARRONE BROWN COLOURED	SPECIFICO PER MOLE AFFETTASALUMI SPECIFIC FOR FOOD SLICING MACHINES
11A	ROSA PINK	TAGLIENZA/DURATA CUTTING/LASTING	ASPORTAZ. E FINITURA ACCIAI LEGATI BONDED STEELS EXTIRPATION AND FINISHING
13A	RUBINO RUBY	ELEVATA TAGLIENZA HIGH CUTTING	RETTIFICA DI PRECISIONE ACCURATE GRINDING
23A	GHIACCIO (MONOCRISTALLO) ICE (SINGLE CRYSTAL)	FORTE ASPORTAZ. A BASSA TEMPERATURA HIGH EXTIRPATION AT LOW TEMPERATURE	ACCIAI RAPIDI E SUPER RAPIDI SPEED STEELS AND SUPER SPEED
10A	MIX 1A+9A	ASPORTAZIONE E SPIANATURA EXTIRPATION AND SMOOTHING	ACCIAI DOLCI E SEMIDURI MILD STEELS AND SEMI-HARD
20A	MIX 9A+11A	TAGLIENZA E AUTORAVVIVATURA CUTTING AND AUTODRESSING	ACCIAI DURI HARD STEELS
34A	MIX 23A+11A	BUONA ASPORTAZ. A BASSA TEMPERATURA E TENUTA PROFILO GOOD EXTIRPATION AT LOW TEMPERATURE AND PROFILE CAPACITY	ACCIAI RAPIDI E SUPER RAPIDI SPEED STEELS AND SUPER SPEED
51A	MIX 1A+9A+9AB	SGROSSATURA CUTTING OFF	LEGHE DOLCI MILD ALLOYS

CARBURI / CARBIDES

SIGLA TYPE	COLORE COLOUR	CARATTERISTICHE CHARACTERISTICS	UTILIZZO CONSIGLIATO ADVISED APPLICATIONS
4C	NERO BLACK	BUONA TAGLIENZA SCARSA TENACIA GOOD CUTTING SCANT TENACITY	SBAVATURA METALLI NON FERROSI FOR NO-FERROUS STEELS TRIMMING
8C	VERDE GREEN	ELEVATA TAGLIENZA E FINITURA HIGH CUTTING AND FINISHING	AFFILATURA UTENSILI LEGA DURA FOR HARD ALLOY TOOLS SHARPENING

SUPER ABRASIVO / SUPER ABRASIVE

SIGLA TYPE	COLORE COLOUR	CARATTERISTICHE CHARACTERISTICS	UTILIZZO CONSIGLIATO ADVISED APPLICATIONS
SA	BLU LIGHT BLUE	ABRASIVO SINTETICO CON TAGLIENZA E DURATA ECCEZIONALE SYNTHETIC ABRASIVE WITH EXCEPTIONAL CUTTING AND LASTING	INDICATO PER TUTTI I MATERIALI FERROSI E NON FOR ALL FERROUS AND NOT MATERIALS

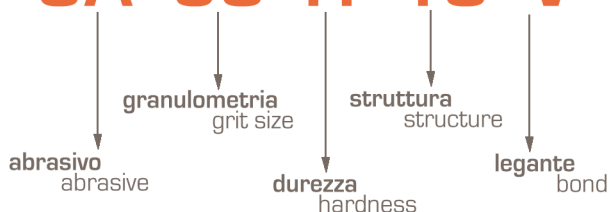
MOLE STANDARD PER SMERIGLIATRICI PRONTE A MAGAZZINO STANDARD WHEELS AT STOCK

MOLE A DISCO / CYLINDRICAL WHEELS

DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO HOLE	NELLE SEGUENTI SPECIFICHE IN THE FOLLOWING SPECIFICATIONS	
100	15	20		
100	20	20		
125	15/20	13/16/20	1A 36/46/60/80	P5V2
150	10/15/20/25/30	16/20/32	9A 46/60/80	M/N 5V2
175	20/25/30	20/25/32	8C 46/60/80	K5V
200	15/20/25/30	20/25/32		
250	25/30	25/32		
300	30/40	30/32/127		
350	30/40	40/127	1A 24	Q5V2
400	40/50	40/127		

ESEMPIO DI SCHEMA PER IDENTIFICARE LA COMPOSIZIONE DELL'IMPASTO EXAMPLE OF TABLE TO IDENTIFY THE SPECIFICATION OF THE MIXTURE

9A 60 H 10 V



abrasivo vedi pagina n. 3 del catalogo

granulometria grossa 16/20/24
media 30/36/46/54
fine 70/80/90/100/120
molto fine 150/180/220/240

durezza ultra tenera d/e
molto tenera f/g/h
tenera i/j/k/l
media m/n/o
elevata p/q/r
molto elevata s/t/u/v

struttura molto compatta 4
compatta 5/6
aperta 7/8
porosa 9/10/11
super porosa 12/13/14

legante v = vetrificato (ceramica)
v2 = vetrificato (mole tenere)
b = bakelite (resinoide)
bh = bakelite (per mole usate ad umido)

abrasive see depliant page no. 3

grit size coarse 16/20/24
medium 30/36/46/54
fine 70/80/90/100/120
very fine 150/180/220/240

hardness ultra soft d/e
very soft f/g/h
soft i/j/k/l
medium m/n/o
high p/q/r
very high s/t/u/v

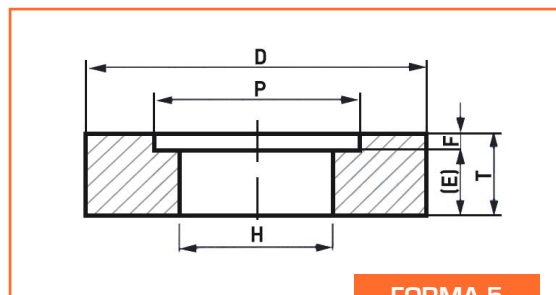
structure very close 4
close 5/6
open 7/8
porous 9/10/11
super porous 12/13/14

bond v = vitrified (ceramic)
v2 = vitrified (soft wheels)
b = bakelite (resinoid)
bh = bakelite (for wheels used in wet way)



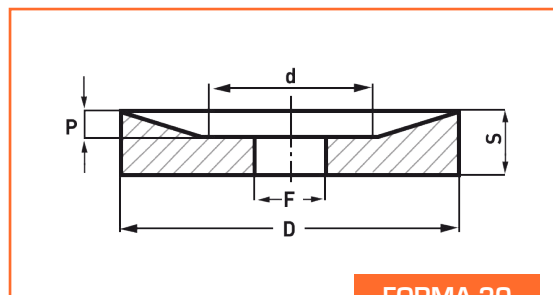
MOLE ABRASIVE ABRASIVE WHEELS

MOLE A DISCO CON UN INCAVO
WHEELS WITH DEPRESSION



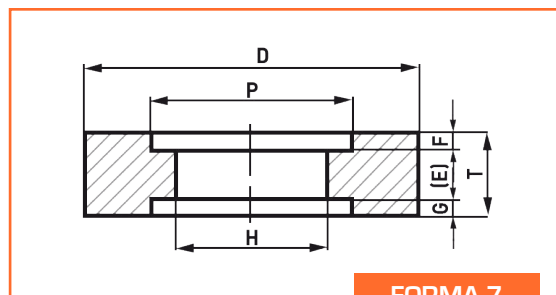
FORMA 5

MOLE A DISCO CON UN INCAVO SVASATO
WHEELS WITH COUNTERSUNK DEPRESSION



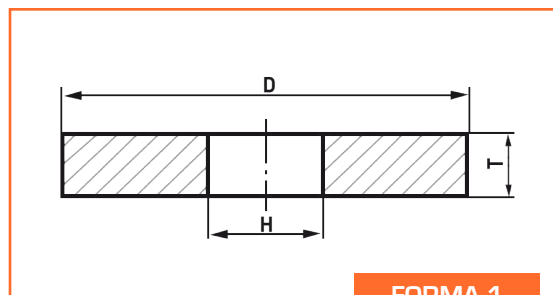
FORMA 20

MOLE A DISCO CON DUE INCAVI
WHEELS WITH TWO DEPRESSION



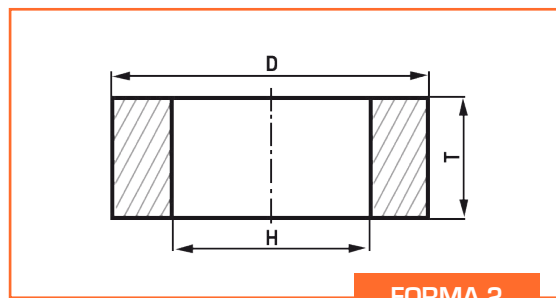
FORMA 7

MOLE A DISCO CILINDRICA
CYLINDRIC WHEELS



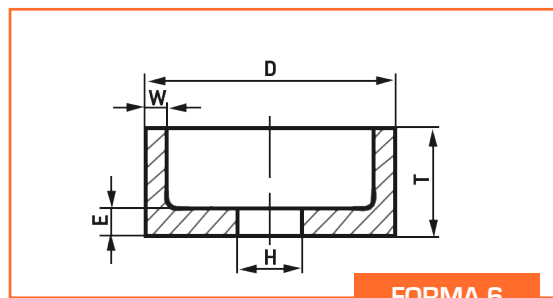
FORMA 1

MOLE AD ANELLO
RING WHEELS



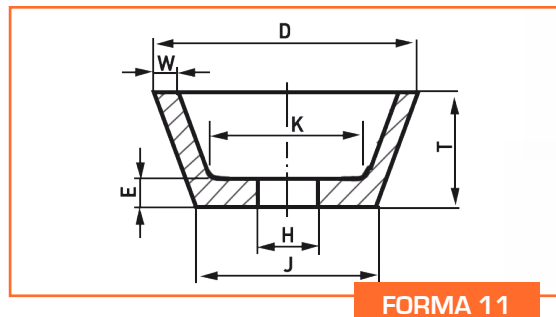
FORMA 2

MOLE A TAZZA CILINDRICA
CILINDRICAL CUP WHEELS



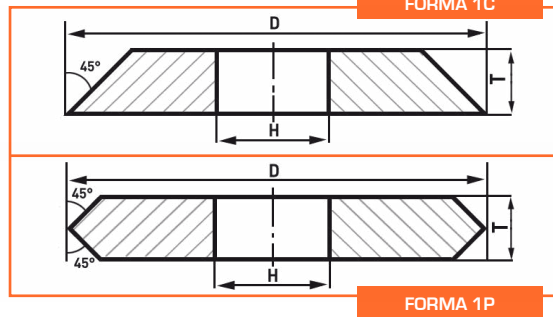
FORMA 6

MOLE A TAZZA CONICA
CONICAL CUP WHEELS



FORMA 11

MOLE A BISELLO
CHAMFER WHEELS



FORMA 1C

FORMA 1P

SEGMENTI PER RETTIFICA IN PIANO - FORME STANDARD

SURFACE GRINDING SEGMENTS - STANDARD SHAPES

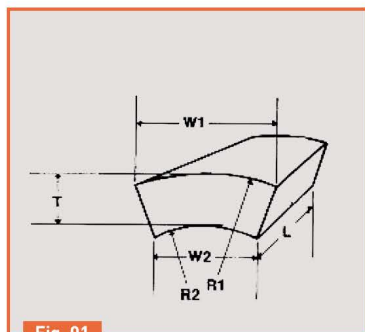


Fig. 01

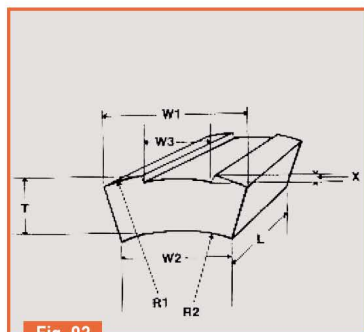


Fig. 02

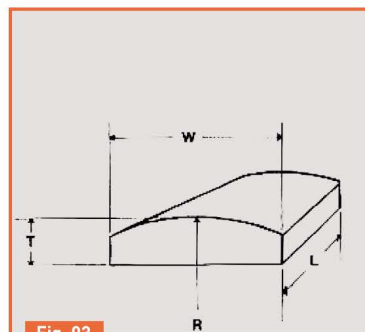


Fig. 03



Fig. 04

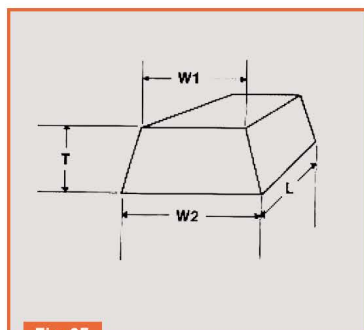


Fig. 05

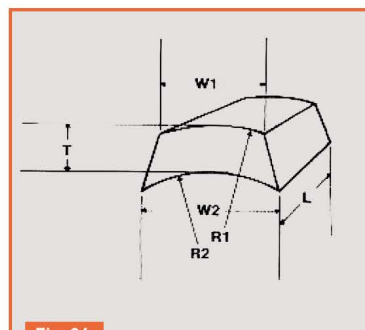


Fig. 06

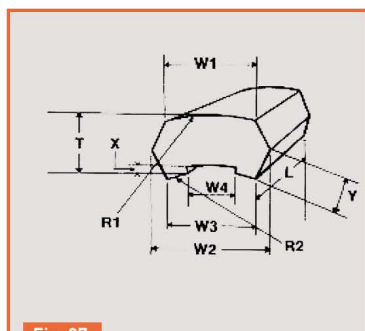


Fig. 07

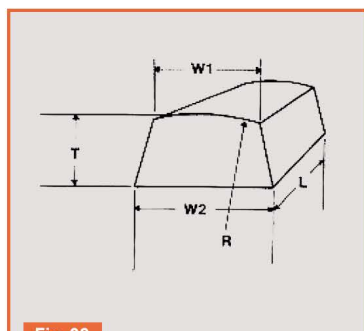


Fig. 08

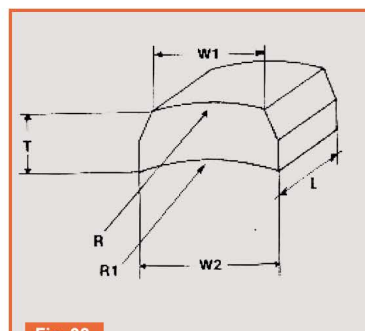


Fig. 09

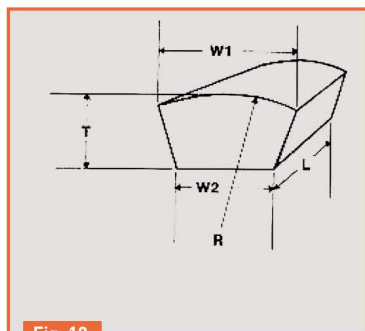


Fig. 10

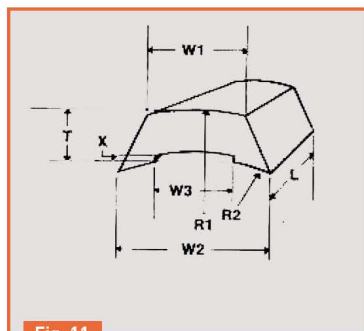


Fig. 11

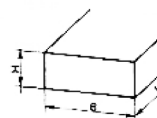
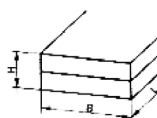
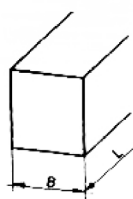
SONO INOLTRE DISPONIBILI ALTRE FORME DI TIPOLOGIA SPECIALE
 BESIDES THERE ARE OTHER AVAILABLE SHAPES OF SPECIAL TYPE



UTENSILI ABRASIVI CON UTILIZZO MANUALE ABRASIVE TOOLS WITH MANUAL USE

BLOCCHETTI

Per spianatura e sagomatura manuale di stampi e maschere. Disponibili in varie dimensioni, costruiti in singolo e doppio abrasivo, porosi e non.

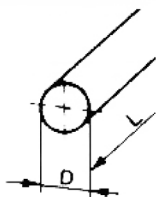


BLOCKS

For smoothing and manual profiling of moulds and masks. They are available in different sizes, manufactured in single and double abrasive, porous and not.

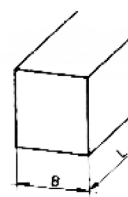
RAVVIVATORI

Per pulizia e sagomatura di mole e segmenti per rettifica. Disponibili in varie dimensioni quadrati, tonde e rettangolari.



DRESSING STICKS

For cleaning and profiling wheels and grinding segments. They are available in different sizes square, round and rectangular.

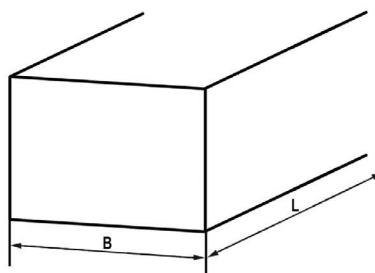


RODATORI

Per la pulizia di utensili diamantati durante l'utilizzo e per la rodatura di dischi e lame diamantate nel processo produttivo. Costruiti in varie dimensioni e con cariche di abrasivo semifriabile a percentuale variabile per meglio adattarsi all'esigenza di aggredire le diverse tipologie dei leganti sinterizzati senza intaccare le guglie dei diamanti presenti negli utensili.

ABRASIVE STONES

For diamonded tools cleaning during their utilise and for the grinding of disks and diamonded blades in the producing cicle. They are produced in various sizes with different percentage of semifriable abrasive quantity in order to adapt itself in the better way to the necessity of attacking the different types of synterized bonds without damaging the points of the diamonds into the tools.



MOLE SU PERNO MOUNTED POINTS

La nostra società produce l'intera gamma di questo prodotto secondo le normative "FEPA" ed internazionali.

- MOLE CON FORO E/O INCAVO PER LAVORAZIONE DI INTERNI
- MOLE MONTATE SU PERNO PER L'IMPIEGO SU UTENSILI PNEUMATICI O ELETTRICI
- MOLE MONTATE SU PERNO FILETTATO

Oltre alla possibilità di produrre a richiesta mole con tipologia di abrasivo, forme e dimensione del perno speciali siamo in grado di offrirvi una gamma di mole standard pronte a magazzino in abrasivo rosa (perno 6) e rubino (perno 3) nelle seguenti granulometrie, con durezza P e struttura 5.

Our society produces the entire range of this product according to "FEPA" and international rules.

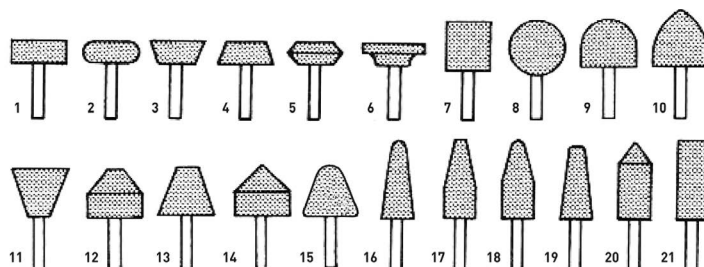
- WHEELS WITH HOLE AND/OR DEPRESSION AND INTERNAL CYLINDRICAL WHEELS
- MOUNTED POINTS FOR USE ON PNEUMATIC AND ELECTRIC TOOLS
- MOUNTED POINTS WITH THREADED SHANK

Upon request we have the possibility to produce special type of abrasive, shapes and shank's sizes while usually we are able to offer a wide range of standard mounted wheels ready at stock in pink (shank 6) and ruby (shank 3) abrasive, in the following grains, with hardness P and structure 5.

DIAMETRO DIAMETER	SPESSORE THICKNESS															
	4	6	8	10	12	15	20	25	30	32	35	40	45	50	65	70
2		100														
3		80	80													
4		80	80	80	80											
5	80	80	80	80	80	80										
6		80	80	80	80	80	80	80								
8			80	80	80	80	80	80								
10	60	60	60	60	60	60	60	60	60							
12	60	60	60	60	60	60	60	60	60							
15	60	60	60	46	46	46	46	46	46	46	46	46				
20	60	60	60	46	46	46	46	46	46	46	46	46	46	36/46		
22											46	46	46	36/46	36/46	36/46
25		60	60	46	46	46	46	46	46	46	46	46				
30		60	60	46	46	46	46	46	46	36/46	36/46	36/46	36/46	36/46		
32										36/46	36/46	36/46	36/46	36/46		
35				46	46	46					36/46	36/46				
40		60	60	46	46	46	36/46	36/46	36/46	36/46	36/46	36/46	36/46	36/46		
45																
50		60	60	46	46	46	36/46	36/46	36/46	36/46	36/46	36/46	36/46	36/46		
55				46	46	46										
60				46	46	46	36/46									
70				46	46	46										

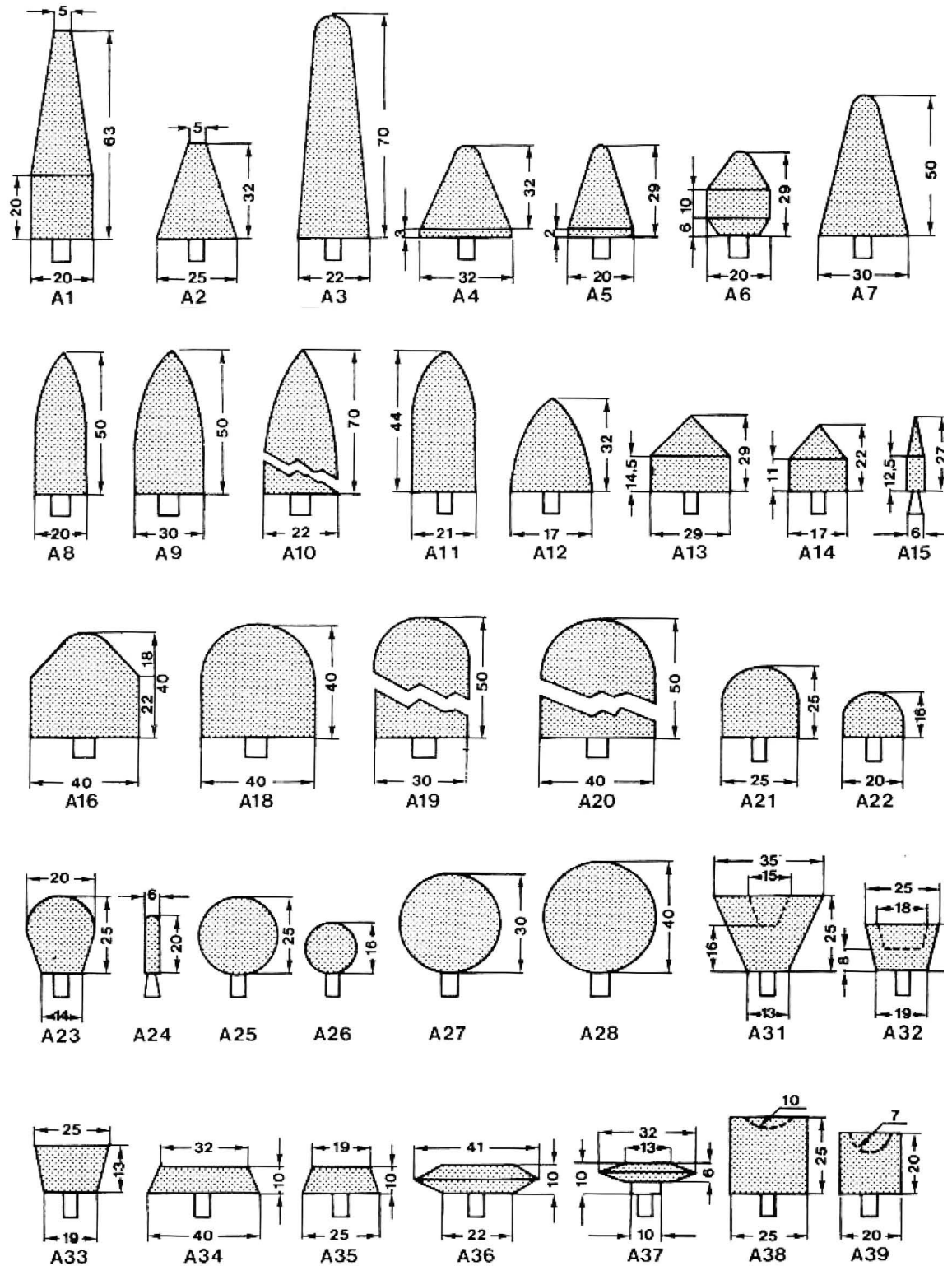
COLORE RUBINO-ROSA: PERNO 3 - 6 / COLOUR RUBY-PINK: SHANK 3 - 6
COLORE ROSA: PERNO 6 / COLOUR PINK: SHANK 6

FORME DISPONIBILI SHAPES AVAILABLE



MOLE SU PERNO NORMALIZZANTE "FEPA" MOUNTED POINTS ACCORDING TO "FEPA"

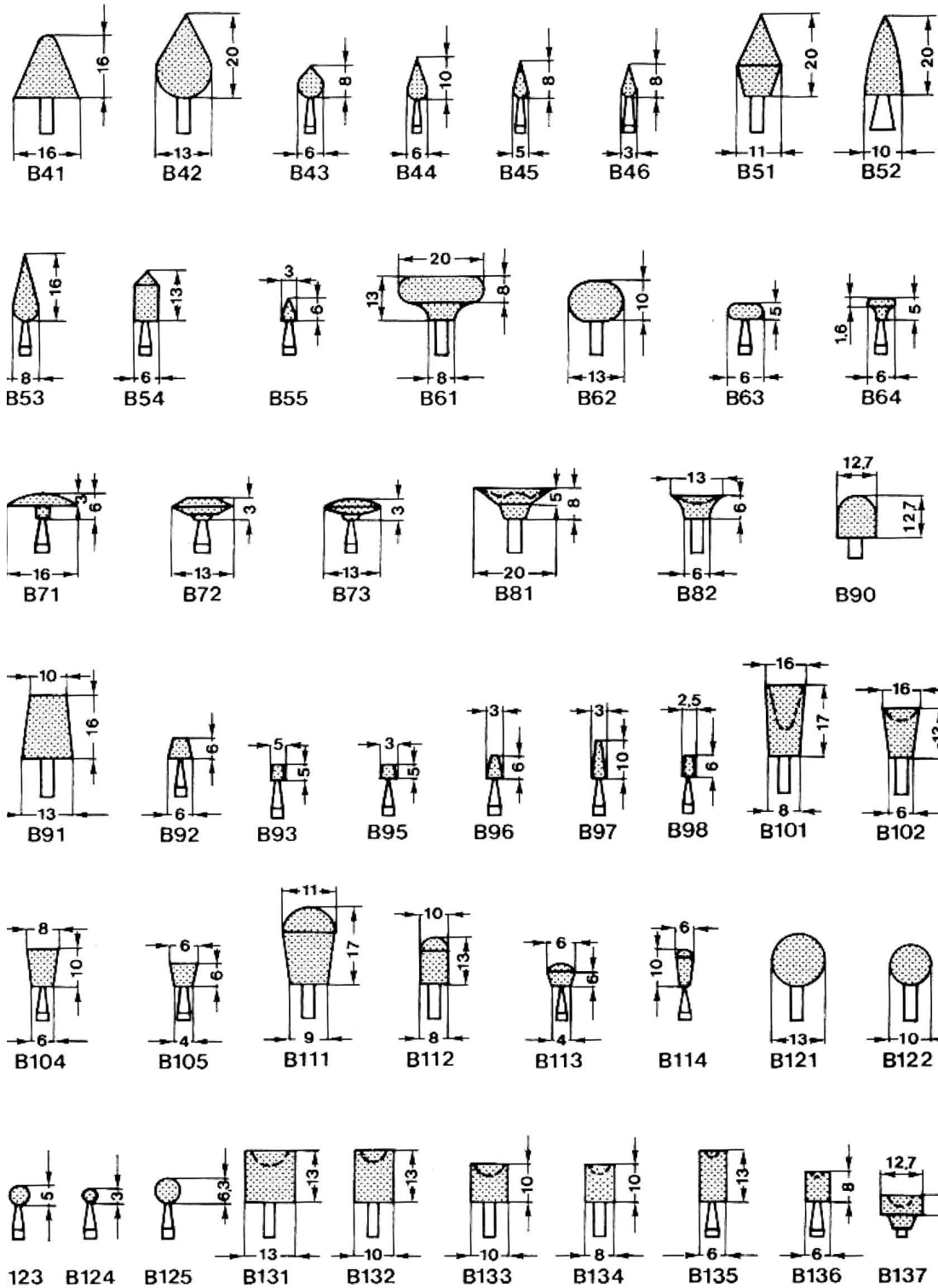
GRUPPO A SAGOMATE CON PERNO mm 6 x 40 A GROUP PROFILED WITH SHANK mm 6 x 40



MOLE SU PERNO NORMALIZZANTE "FEPA" MOUNTED POINTS ACCORDING TO "FEPA"

GRUPPO B SAGOMATE CON PERNO mm 3 x 38

B GROUP PROFILED WITH SHANK mm 3 x 38



MOLE SU PERNO NORMALIZZANTE "FEPA" MOUNTED POINTS ACCORDING TO "FEPA"



GRUPPO W CILINDRICHE CON PERNO mm 6X40 SHAPE W, CYLINDRICAL, WITH SHANK MM 6X40

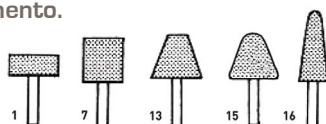
FORMA SHAPE	DIAMETRO DIAMETER	SPESSORE THICKNESS	FORMA SHAPE	DIAMETRO DIAMETER	SPESSORE THICKNESS	FORMA SHAPE	DIAMETRO DIAMETER	SPESSORE THICKNESS	FORMA SHAPE	DIAMETRO DIAMETER	SPESSORE THICKNESS
W 141	2,5	4	W 168	8	8	W 195	16	20	W 222	25	50
W 142	2,5	6	W 169	8	10	W 196	16	25	W 223	25	63
W 143	3	3	W 170	8	12	W 197	16	50	W 224	25	76
W 144	3	6	W 171	8	20	W 198	16	63	W 225	30	6
W 145	3	10	W 172	10	1,5	W 199	20	1,5	W 226	30	10
W 146	3	13	W 173	10	3	W 200	20	3	W 227	30	13
W 147	4	1	W 174	10	6	W 201	20	6	W 228	30	20
W 148	4	1,5	W 175	10	10	W 202	20	10	W 229	30	25
W 149	4	6	W 176	10	13	W 203	20	13	W 230	30	30
W 150	4,75	1,5	W 177	10	20	W 204	20	20	W 231	30	40
W 151	4,75	3	W 178	10	25	W 205	20	25	W 232	30	50
W 152	4,75	6	W 179	10	30	W 206	20	32	W 233	30	63
W 153	4,75	10	W 180	13	1	W 207	20	40	W 234	30	76
W 154	5	13	W 181	13	1,5	W 208	20	50	W 235	40	6
W 155	5	6	W 182	13	3	W 209	20	63	W 236	40	13
W 156	6	1	W 183	13	6	W 210	22	1,5	W 237	40	25
W 157	6	1,5	W 184	13	10	W 211	22	3	W 238	40	40
W 158	6	3	W 185	13	13	W 212	22	6	W 239	40	50
W 159	6	5	W 186	13	20	W 213	22	10	W 240	40	63
W 160	6	6	W 187	13	25	W 214	24	6	W 241	40	76
W 161	6	8	W 188	13	40	W 215	25	3	W 242	50	25
W 162	6	10	W 189	13	50	W 216	25	6	W 243	50	40
W 163	6	13	W 190	16	1,5	W 217	25	10	W 244	50	50
W 164	8	20	W 191	16	3	W 218	25	13	W 245	50	63
W 165	8	2	W 192	16	6	W 219	25	20	W 246	50	76
W 166	8	3	W 193	16	10	W 220	25	25			
W 167	8	6	W 194	16	13	W 221	25	40			

PUNTE MONTATE PER LA LAVORAZIONE DELLA GOMMA E DERIVATI / RESINE SINTETICHE MOUNTED POINTS FOR WORKING THE RUBBER AND ITS DERIVATIVES AND FOR WORKING THE SYNTHETIC RESINS



Questi utensili a legante vetrificato, grazie all'elevata porosità indotta, riescono ad espellere le particelle del materiale asportato, che altrimenti li rivestirebbero annullandone il potere abrasivo. Grazie a queste caratteristiche sono in grado di sostituire gli utensili tradizionali quali: mole lamellari, rulli lamellari, tele abrasive etc. e a migliorarne notevolmente gli attuali parametri di consumo/rendimento.

These vitrified bonded utensils, thanks to the high induced porosity, are able to expel the particles of the removed materials, that, otherwise, would cover them and that would cancel out their abrasive power. Thanks to these characteristic they are able to replace the traditional utensils such as: lamellar wheels, lamellar rollers, abrasive sheets etc. and they are also able to increase the standard of consumption/performance



MOLE PER AFFETTASALUMI ABRASIVE STONES FOR FOOD SLICING-MACHINES

La nostra azienda, leader nella produzione di questo articolo, ha la possibilità di fornire qualunque tipologia richiesta, oltre a disporre, pronte a magazzino, delle mole utilizzate su tutte le macchine per affettasalumi prodotte in Europa e in America dal 1960 ad oggi.

Normalmente queste mole vengono prodotte nei seguenti abrasivi e granulometrie:

Our firm, leader in the production of this item, has the possibility to supply any new type of this particular product, besides having ready at stock all the utilised abrasive stones for all the food slicing machines produced in Europe and in America from the 1960 up today.

Usually these abrasive stones are produced in the following abrasives and grains:

1A grigio **9A** bianco **11A** rosa
9AR rosso mattone **9AB** azzurro **4C** verde
51A mix 1A 11A 9AB **10AR** marrone

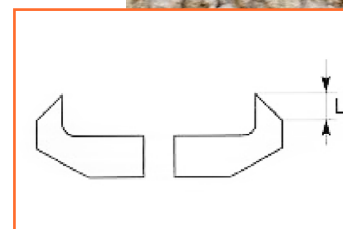
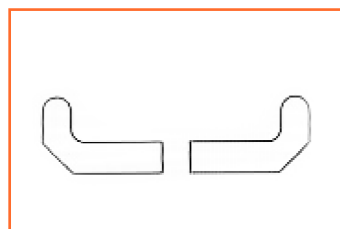
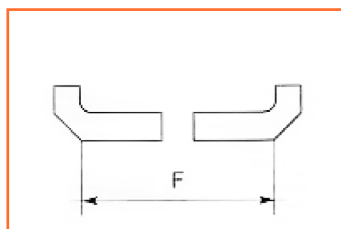
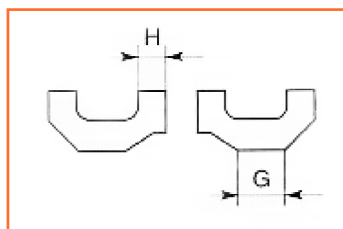
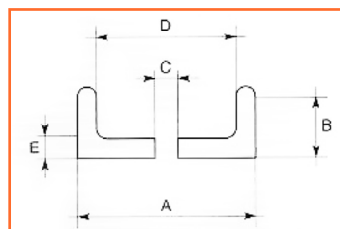
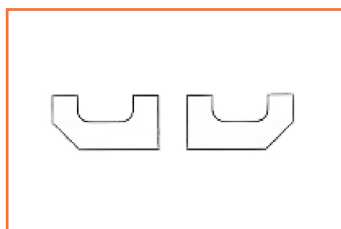
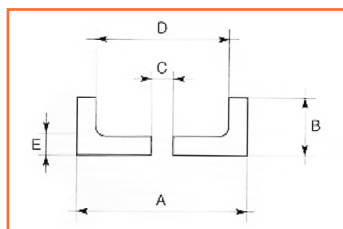
1A grey **9A** white **11A** pink
9AR red **9AB** sky-blue **4C** green
51A mix 1A 11A 9AB **10AR** brown

60 grana grossa per affilatura
80 grana media per affilatura
100 grana medio fine per affilatura
120 grana fine per affilatura

150 grana media per sbavatura
180 grana medio fine per sbavatura
220 grana fine per sbavatura

60 coarsed grained for sharpening machine
80 medium grained for sharpening machine
100 medium fine grained for sharpening machine
120 fine grained for sharpening machine

150 medium grained for trimming machine
180 medium fine grained for trimming machine
220 fine grained for trimming machine



DISCHI DA TAGLIO CON/SENZA RINFORZO CUTTING DISKS WITH/WITHOUT REINFORCEMENT

DIAM. DIAM.	SPES. THICK.	FORI HOLES	RINF. REINF.	DIAM. DIAM.	SPES. THICK.	FORI HOLES	RINF. REINF.	DIAM. DIAM.	SPES. THICK.	FORI HOLES	RINF. REINF.		
22	0.6	2		64	3.0	6/8/10	1r/2r	125	0.6	6/13/20/25/32			
	1.0	2			3.5	6/8/10	1r/2r		1.0	6/13/20/25/32	2r		
	1.7	2			4.0	6/8/10	1r/2r		1.5	6/13/20/25/32	2r		
25	0.7	2			4.5	6/8/10	1r/2r		2.0	6/13/20/25/32	2r		
	1.0	2			5.0	6/8/10	1r/2r/3r		2.5	6/13/20/25/32	2r		
	1.7	2			6.0	6/8/10	1r/2r/3r		3.0	6/13/20/25/32	2r		
32	0.7	2		76	0.6	6/8/10/13			3.5	6/13/20/25/32	2r		
	1.0	2			1.0	6/8/10/13	2r		4.0	6/13/20/25/32	2r		
	1.7	2			1.5	6/8/10/13	2r		4.5	6/13/20/25/32	2r		
	2.2	2			2.0	8/10/13	2r		5.0	6/13/20/25/32	1r/2r/3r		
	35	0.7	2			2.5	8/10/13		2r	6.0	6/13/20/25/32	1r/2r/3r	
1.0		2			3.0	8/10/13	1r/2r		150	0.6	13/20/25/32		
1.7		2			3.5	8/10/13	1r/2r	1.0		13/20/25/32	2r		
40		2.5	2			4.0	8/10/13	1r/2r		1.5	13/20/25/32	2r	
	0.8	2	2r	4.5	8/10/13	1r/2r	2.0	13/20/25/32		2r			
	1.0	2	2r	5.0	8/10/13	1r/2r/3r	2.5	13/20/25/32		2r			
	1.7	2	2r	6.0	8/10/13	1r/2r/3r	3.0	13/20/25/32		1r/2r			
	2.2	2	2r	80	1.0	6/8/13	2r	3.5		13/20/25/32	1r/2r		
3.0	2	1r/2r	1.5		6/8/13	2r	4.0	13/20/25/32		1r/2r			
50	0.6	6/8/10			2.0	6/10/13	2r	4.5		16/20/25/32	1r/2r		
	0.8	6/8/10			2.5	6/10/13	2r	5.0		16/20/25/32	1r/2r/3r		
	1.0	6/8/10	2r		3.0	6/10/13	1r/2r	6.0		16/20/25/32	1r/2r/3r		
	1.5	6/8/10	2r		3.5	6/10/13	1r/2r	178		2.0	16/20/25/32	2r	
	2.0	6/8/10	2r		4.0	6/10/13	1r/2r		2.5	16/20/25/32	2r		
	2.5	6/8/10	2r		4.5	6/10/13	1r/2r		3.0	16/20/25/32	1r/2r		
	3.0	6/8/10	1r/2r	5.0	6/10/13	1r/2r/3r	3.5		16/20/25/32	1r/2r			
	3.5	6/8/10	1r/2r	6.0	6/10/13	1r/2r/3r	4.0		16/20/25/32	1r/2r			
	4.0	6/8/10	1r/2r	100	0.6	6/13/20/25/32			4.5	16/20/25/32	1r/2r		
	4.5	6/8/10	1r/2r		1.0	6/13/20/25/32	2r		5.0	16/20/25/32	1r/2r/3r		
	5.0	6/8/10	1r/2r/3r		1.5	6/13/20/25/32	2r		6.0	16/20/25/32	1r/2r/3r		
	6.0	6/8/10	1r/2r/3r		2.0	13/20/32	2r		204	2.0	16/20/25/32	2r	
	64	1.0	6/8/10		2r	2.5	13/20/32			2r	2.5	16/20/25/32	2r
		1.5	6/8/10		2r	3.0	13/20/32			1r/2r	3.0	16/20/25/32	2r
		2.0	6/8/10		2r	3.5	13/20/32			1r/2r	3.5	16/20/25/32	2r
64		2.5	6/8/10		2r	4.0	13/20/32	1r/2r		4.0	16/20/25/32	2r	
		1.0	6/8/10	2r	4.5	13/20/32	1r/2r	4.5		16/20/25/32	2r		
	1.5	6/8/10	2r	5.0	13/20/25/32	1r/2r/3r	5.0	16/20/25/32		1r/2r/3r			
	2.0	6/8/10	2r	6.0	13/20/25/32	1r/2r/3r	6.0	16/20/25/32		1r/2r/3r			
	64	2.5	6/8/10	2r	100	0.6	6/13/20/25/32			204	2.0	16/20/25/32	2r
		3.0	6/8/10	1r/2r		1.0	6/13/20/25/32	2r			2.5	16/20/25/32	2r
3.5		6/8/10	1r/2r	1.5		6/13/20/25/32	2r	3.0			16/20/25/32	2r	
4.0		6/8/10	1r/2r	2.0		13/20/32	2r	3.5			16/20/25/32	2r	
4.5		6/8/10	1r/2r	2.5		13/20/32	2r	4.0	16/20/25/32		2r		
5.0		6/8/10	1r/2r/3r	3.0		13/20/32	1r/2r	4.5	16/20/25/32		2r		
6.0	6/8/10	1r/2r/3r	3.5	13/20/32		1r/2r	5.0	16/20/25/32	1r/2r/3r				
6.0	6/8/10	1r/2r/3r	4.0	13/20/32		1r/2r	6.0	16/20/25/32	1r/2r/3r				
6.0	6/8/10	1r/2r/3r	4.5	13/20/32		1r/2r	204	2.0	16/20/25/32		2r		
6.0	6/8/10	1r/2r/3r	5.0	13/20/25/32		1r/2r/3r		2.5	16/20/25/32		2r		
6.0	6/8/10	1r/2r/3r	6.0	13/20/25/32		1r/2r/3r		3.0	16/20/25/32		2r		
6.0	6/8/10	1r/2r/3r	6.0	13/20/25/32		1r/2r/3r		3.5	16/20/25/32		2r		
6.0	6/8/10	1r/2r/3r	6.0	13/20/25/32	1r/2r/3r	4.0		16/20/25/32	2r				
6.0	6/8/10	1r/2r/3r	6.0	13/20/25/32	1r/2r/3r	4.5		16/20/25/32	2r				

UTENSILI ABRASIVI A LEGANTE RESINOIDE PER SBAVATURA

ABRASIVE UTENSIL IN RESINOID BONDED FOR DEBURRING

MOLE A PIGNA

BULLET GRINDING BITS

A 20 Q

Per ferro acciai comuni e ghise. Media durata - Elevata asportazione.
Medium-life bit suitable for iron, steel and cast iron.

A 30 Q

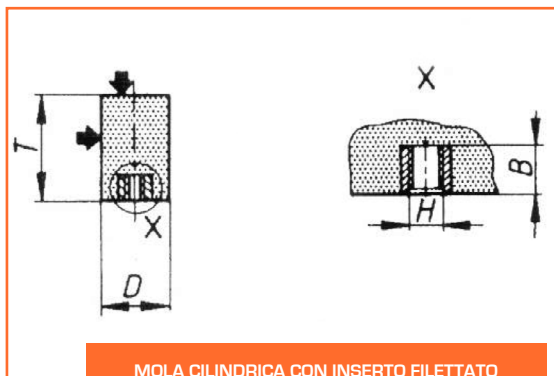
Per ferro acciai comuni e ghise. Media durata - Media asportazione.
Medium-life bit suitable for iron, steel and cast iron.

È possibile inoltre, su richiesta, la fornitura in qualunque tipologia di abrasivo.

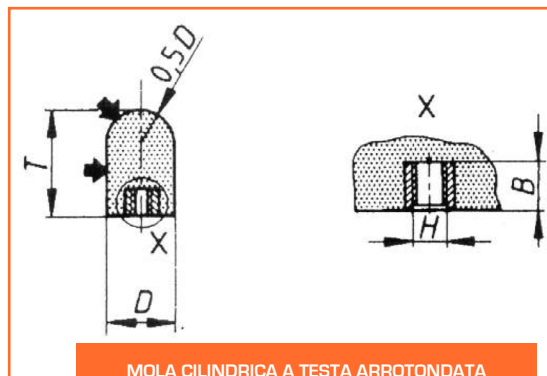
On request it is possible the supply in any type of abrasive.

DIAMETRO A mm DIAMETER A mm	SPESSORE C mm WIDTH C mm					
	50	60	70	80	90	100
40	•	•	•	•	•	
50	•	•	•	•	•	
60	•	•	•	•	•	
70	•	•	•	•	•	
100				•	•	•

FORO FILETTATO F mm SCREW THREAD F mm
M 10 X 1,5
M 12 X 1,75
M 14 X 1,5
M 14 X 2
M 16 X 2
WHITW 5/8"



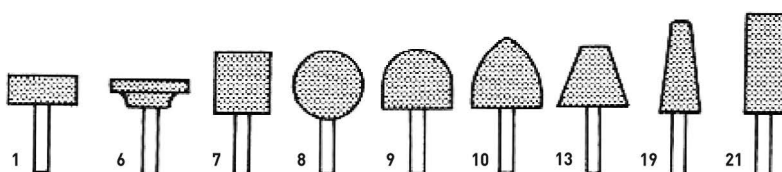
MOLE CILINDRICA CON INSERTO FILETTATO
FORMA 18 - D x T - H...
CYLINDRICAL WHEEL WITH THREADED INSERT,
SHAPE 18 - D X T - H...



MOLE CILINDRICA A TESTA ARROTONDATA
CON INSERTO FILETTATO FORMA 18 - D x T - H...
ROUNDED HEAD CYLINDRICAL WHEEL
WITH THREADED INSERT, SHAPE 18 - D X T - H...

MOLE SU PERNO PER FONDERIE

MOUNTED POINTS FOR FOUNDRIES





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