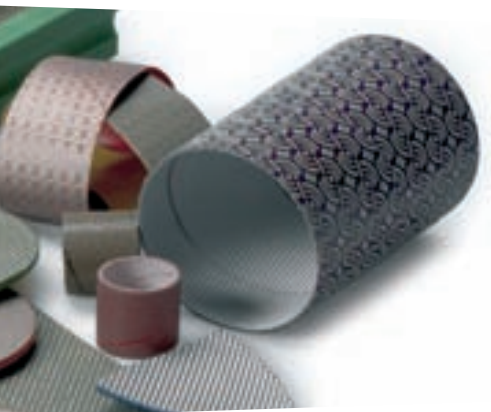




METAL 2017-2018

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92.....QRS *QRS*

LEGENDA *CAPTION*

GENERALE *GENERAL*

	IT	ENG
€	Prezzo unitario in Euro	<i>Euro unit price</i>
	Quantitativo Minimo d'Ordine	<i>Minimum Order Quantity</i>
	Confezione	<i>Package</i>

TERMINI DI CONSEGNA *DELIVERY TERMS*

	IT	ENG
●	Stock standard	<i>Delivery from stock</i>
○	Non stock standard	<i>Not in stock</i>
▽	Fino ad esaurimento scorte	<i>Stock exhaustion</i>

LAVORAZIONI *PROCESSING*

	IT	ENG
	Utilizzo a secco	<i>Dry use</i>
	Utilizzo ad umido	<i>Wet use</i>

SUPPORTI PER ABRASIVI FLESSIBILI *BACKING MATERIAL FOR FLEXIBLE ABRASIVES*

	IT	ENG
QRS	Fissaggio rapido con asola ed uncino tipo Velcro®	<i>Quick release system hook and loop type Velcro®</i>
SA	Autoadesivo	<i>Self-adhesive</i>
CV	Supporto tela	<i>Canvas backing</i>
PL	Polietilene espanso	<i>Polyethylene foam</i>

ABRASIVI E LEGANTI *ABRASIVE AND BOND SYSTEM*

	IT	ENG
DIA	Diamante	<i>Diamond</i>
CBN	Nitrato di boro cubico	<i>Cubic boron nitride</i>
SIC	Carburo di Silicio	<i>Silicon Carbide</i>
ALOX	Ossido di alluminio	<i>Aluminium oxide</i>
M	Metallico	<i>Metal bond</i>
R	Resinoide	<i>Resin bond</i>
EP	Elettrodepositato	<i>Electroplated</i>

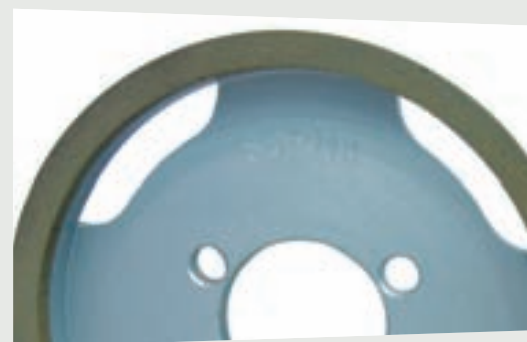
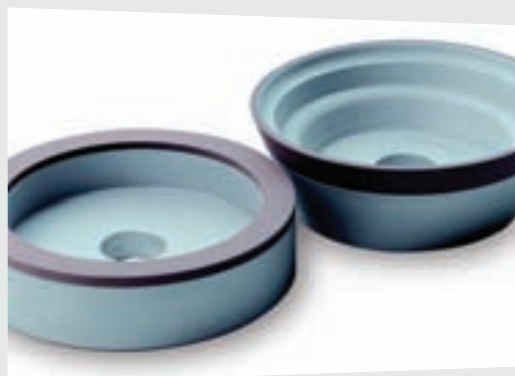
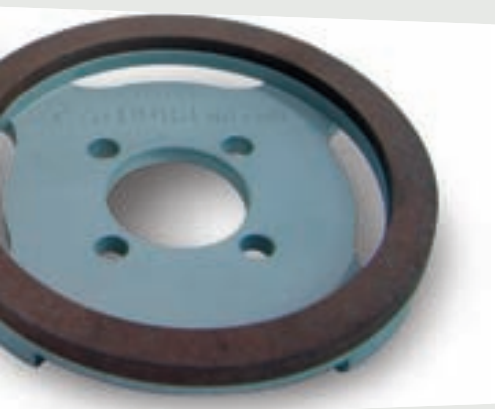
LEGENDA *CAPTION*

DATI DIMENSIONALI *DIMENSIONAL DATA*

	IT	ENG
#	Granulometria	Grit size
Ø	Diametro	Diameter
T	Spessore sezione diamantata	Diamond rim thickness
W	Larghezza sezione diamantata	Diamond rim width
X	Profondità sezione diamantata	Depth of diamond section
H	Foro liscio o filettato	Plain or threaded bore
L	Lunghezza	Length
Ld	Lunghezza sezione diamantata	Length of coated section
R	Raggio	Radius
V°	Angolo	Angle
Y	Gambo	Shank (mandrel)

VARIE *VARIOUS*

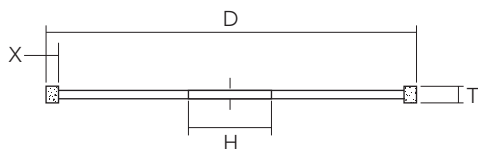
	IT	ENG
RPM	Giri al minuto	Revolutions per minute
	Peso	Weight
	Albero filettato	Threaded Arbor
	Pinza	Collet
Carat	Carati	Carats
N. 	Numero pietre	Stones number



MOLE DIAMANTATE E CBN
DIAMOND AND CBN WHEELS

MOLE A LEGANTE RESINOIDE PER AFFILATRICI UNIVERSALI

RESIN BOND WHEELS FOR UNIVERSAL GRINDING MACHINES

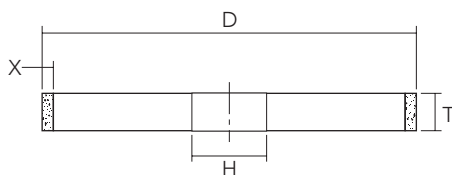


1A1R

- Disco da taglio; taglio di bulini-cilindretti
- Adatti anche per microincisioni e costruzione di spoglie rompitrucolo
- *Cutting off wheel; Cut off of gravers, cylinders*
- *Grooving and chip breaker forming*



	Abrasive	Ø	T	X	H	Conc	#	Legante Bond		STOCK
ART0000000135	DIA	100	1,5	6	20	C100	D126	RS	1	●
ART00000002675	DIA	100	1,5	5	20	C50	D151	M1	1	▽
ART00000001019	DIA	125	1,5	6	20	C100	D126	RS	1	○
ART00000001027	CBN	100	1,5	6	20	C100	B151	R	1	○
ART00000001522	CBN	125	1,5	6	20	C100	B151	R	1	○



1A1

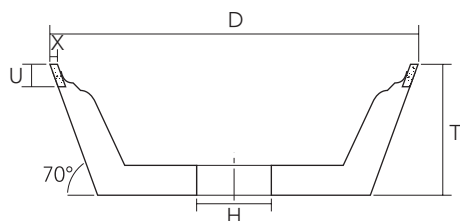
- Mola periferica
- Rettifica esterna su frese e punte
- *Peripheral wheel*
- *Outside diameter grinding on endmills and drills*



	Abrasive	Ø	T	X	H	Conc	#	Legante Bond		STOCK
ART00000000392	DIA	100	5	3	20	C75	D126	RS	1	●
ART00000000349	DIA	100	10	3	20	C75	D126	RS	1	●
ART00000000499	CBN	100	6	3	20	C75	B126	V	1	●

MOLE A LEGANTE RESINOIDE PER AFFILATRICI UNIVERSALI

RESIN BOND FOR UNIVERSAL GRINDING MACHINES

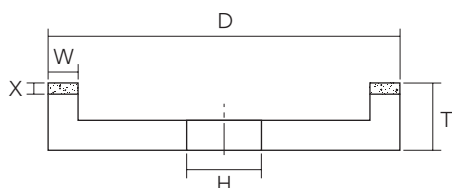


11V9

- Mola a tazza conica
- Affilatura spoglia esterna tagliente frese e punte
- *Flaring cup wheel*
- *Endmills and drills OD and clearance grinding*



	Abrasivo	Ø	U	X	T	H	Conc	#	Legante Bond		STOCK
ART0000000527	DIA	100	10	2	35	20	C75	D126	RS	1	▽
ART0000000193	DIA	100	10	3	35	20	C75	D126	RS	1	●
ART0000001440	DIA	100	10	3	35	20	C75	D151	RS	1	▽
ART0000002486	CBN	75	10	3	30	20	C75	B76	VCR	1	▽
ART0000000930	CBN	100	10	3	35	20	C75	B126	V	1	○



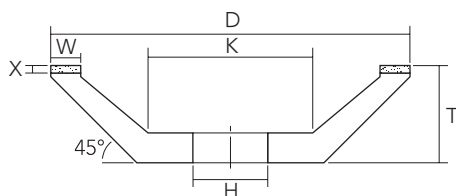
6A2

- Mola a tazza cilindrica
- Affilatura generica, affilatura coltelli
- *Straight cup wheel*
- *Universal grinding, knife sharpening*



	Abrasivo	Ø	W	X	T	H	Conc	#	Legante Bond		STOCK
ART0000000097	DIA	100	6	3	30	20	C75	D126	RS	1	●
ART0000001228	DIA	100	10	2	25	20	C75	D126	RS	1	●
ART0000002130	CBN	100	10	2	25	20	C75	B126	V	1	○

MOLE A LEGANTE RESINOIDE PER AFFILATRICI UNIVERSALI RESIN BOND WHEELS FOR UNIVERSAL GRINDING MACHINES

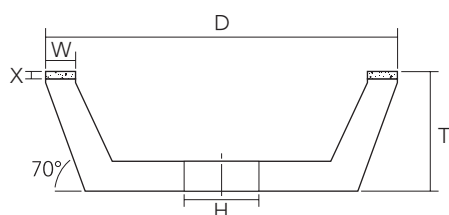


12A2 45°

- Mola a scodella
- Affilatura bulini, frese, alesatori, utensili per tornitura
- Dish wheel
- Sharpening of pantograph gravers, endmills, reamers, turning tools



	Abrasive	Ø	W	X	T	H	Conc	#	Legante Bond		STOCK
ART0000000434	DIA	100	5	3	25	20	C75	D126	RS	1	●
ART0000000178	DIA	100	10	3	25	20	C75	D126	RS	1	●
ART00000001772	CBN	100	5	4	30	20	C75	B107	VCR	1	○



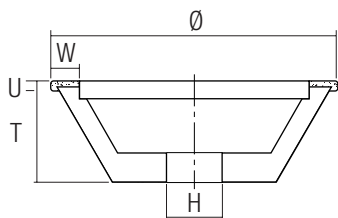
11A2 70°

- Mola a tazza conica
- Affilatura generica utensili da taglio
- Taper cup wheel
- Tool and cutter grinding



	Abrasive	Ø	W	X	T	H	Conc	#	Legante Bond		STOCK
ART00000002858	DIA	100	6	3	35	20	C75	D126	VS	1	●
ART00000000562	DIA	100	10	3	30	20	C100	D151	VS	1	●

MOLE ELETTRODEPOSITATE PER BULINI ELECTROPLATED WHEELS FOR GRAVERS

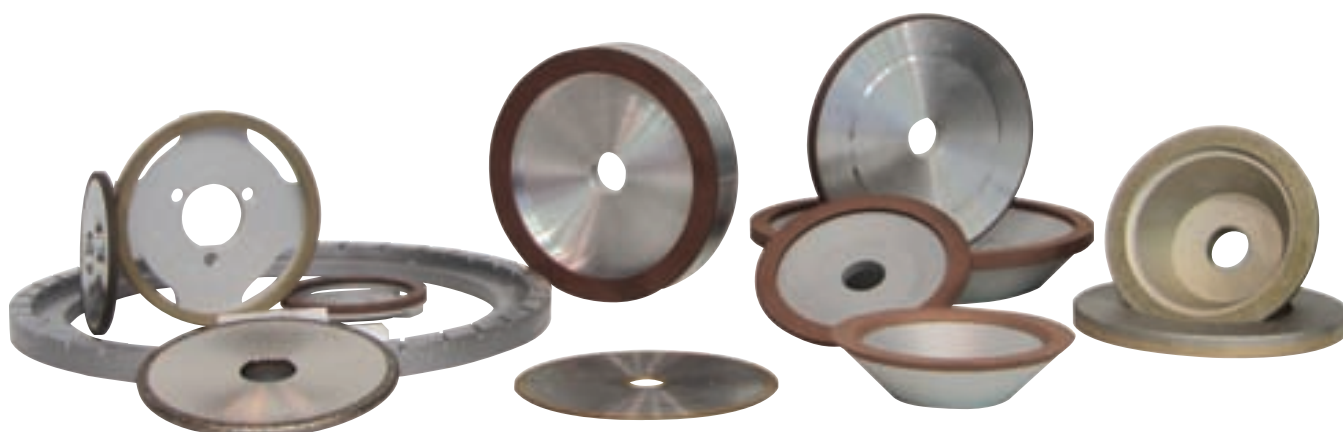


11C9 70° EP

- Mola a tazza conica
- Profilatura ed affilatura bulini
- *Taper cup wheel*
- *Gravers profiling and sharpening*



	Abrasive	Ø	W	U	T	H	#	Legante	Bond		STOCK
E30008	DIA	100	10	5	35	20	D151	EP	1	●	
E30009	DIA	100	10	5	35	20	D107	EP	1	○	
E30010	CBN	100	10	5	35	20	B151	EP	1	○	
E30031	CBN	100	10	5	35	20	B107	EP	1	○	

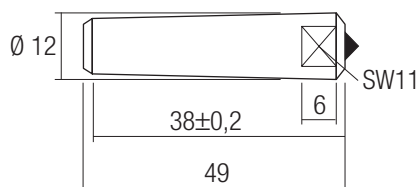




RAVVIVATORI A DIAMANTE
DIAMOND DRESSING TOOLS

RAVVIVATORI A PUNTA SINGOLA

SINGLE-POINT DRESSERS



BDS

- Adatti alla ravvivatura di mole piane e profilature semplici
- B=Pietra di qualità industriale con 2-3 punte di buona forma
- A=Pietra di ottima qualità con 4-6 punte di buona forma e esente da inclusioni o fratture
- *Straight wheel or simple profiles dressing*
- *B=Industrial quality stone, 2-3 tips good shape*
- *A=Excellent quality stone with 4-6 points of good shape without cracks or inclusions*

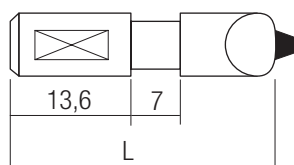
	carat	Q	Stelo Shank		STOCK
BDS020B	0,35	B	MT1	1	●
BDS020A	0,35	A	MT1	1	○
BDS025B	0,50	B	MT1	1	●
BDS025A	0,50	A	MT1	1	○
BDS033B	0,75	B	MT1	1	●
BDS033A	0,75	A	MT1	1	○
BDS050B	1,00	B	MT1	1	●
BDS050A	1,00	A	MT1	1	○
BDS075B	1,50	B	MT1	1	●
BDS075A	1,50	A	MT1	1	○
BDS100B	2,00	B	MT1	1	●
BDS100A	2,00	A	MT1	1	○



	carat	Q	Y	L		STOCK
BDS020BB	0,35	B	10,00	50	1	○
BDS020AB	0,35	A	10,00	50	1	○
BDS025BB	0,50	B	10,00	50	1	●
BDS025AB	0,50	A	10,00	50	1	○
BDS033BB	0,75	B	10,00	50	1	●
BDS033AB	0,75	A	10,00	50	1	○
BDS050BB	1,00	B	10,00	50	1	●
BDS050AB	1,00	A	10,00	50	1	○
BDS075BB	1,50	B	10,00	50	1	●
BDS075AB	1,50	A	10,00	50	1	○
BDS100BB	2,00	B	10,00	50	1	○
BDS100AB	2,00	A	10,00	50	1	○

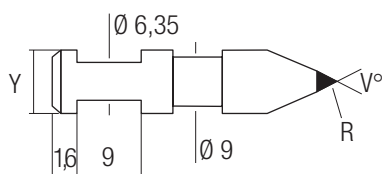
RAVVIVATORI LAVORATI PER PROFILATURA

FORMING DRESSERS

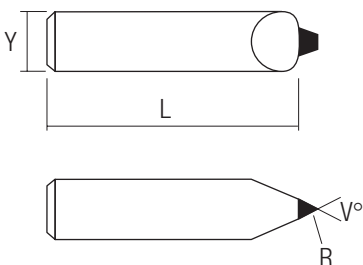


LDD

- Ravnivatori a scalpello per pantografi Diaform
- Profilature di precisione
- Chisel dressers for Diaform pantographs
- Precision profile dressing



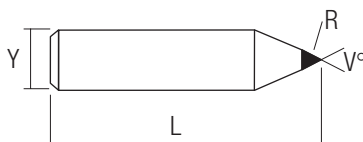
	carat	V°	R	Y	L		STOCK
LDD12540	0,25	40°	0,125	9,52	45,5	1	○
LDD25040	0,25	40°	0,250	9,52	45,5	1	○
LDD50040	0,25	40°	0,500	9,52	45,5	1	○
LDD12560	0,25	60°	0,125	9,52	45,5	1	○
LDD25060	0,25	60°	0,250	9,52	45,5	1	○
LDD50060	0,25	60°	0,500	9,52	45,5	1	○



BDF

- Ravnivatori a scalpello
- Chisel dressers

	V°	R	Y	L		STOCK
BDF0260F	60°	0,5	10	80	1	○

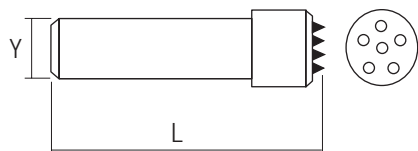


DC

- Ravnivatore a punta singola a cono
- Ideale per formare piccoli raggi su mole < Ø250 mm in grana < #120
- Cone shape single point dresser
- Ideal for small radius forming on max Ø250 mm wheel in grit #120 or finer

	V°	R	Y	L		STOCK
DC604	60°	0,02	10	50	1	○

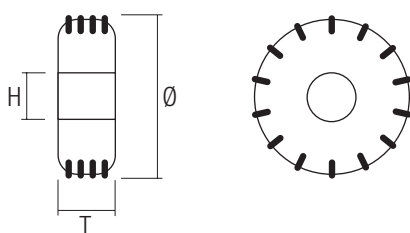
RAVVIVATORI A DIAMANTI MULTIPLI MULTI POINT DIAMOND DRESSERS



DM

- Ravnivatore multiplo con pietre posizionate
- Adatto alla ravnivatura di mole piane in grana medio grossa con elevati avanzamenti
- *Multipoint cluster tool*
- *Particularly suitable for straight dressing of coarse medium grit sized wheels with fast feed rate*

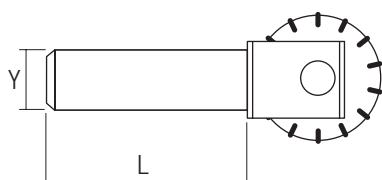
	carati	N.	Y	L		STOCK
DM03101	0,60	3	12	50	1	●
DM03201	1,00	3	12	50	1	●
DM05101	1,00	5	12	50	1	●
DM06101	1,00	6	12	50	1	●
DM07101	1,40	7	12	50	1	●



LD-R

- Rotella con pietre disposte in file per ravnivatura di mole piane
- Ottimo rapporto qualità prezzo in confronto a diamanti a punta singola
- L'utensile viene fatto ruotare sul suo asse ogni qualvolta si consuma una fila di pietre
- *Dressing wheel with stones placed in rows for dressing straight wheels*
- *Good quality/price ratio in comparison with single point dressers*
- *When a row of diamonds is completely worn out, it is necessary to rotate the tool on its axis*

	Carati	N.	Ø	T	H		STOCK
LD0019	2.00	64	20	8	6	1	▽
LD0023	3.50	64	20	8	6	1	○



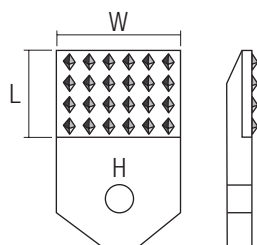
LDS-1

- Steli per rotella
- *Shanks for dressing wheels*

	Stelo Shank	Y	L		STOCK
LDSTEL001	MT1			1	○
LDSTEL001A		8	50	1	○
LDSTEL001B		10	50	1	○
LDSTEL001C		12	50	1	○

RAVVIVATORI A DIAMANTI MULTIPLI

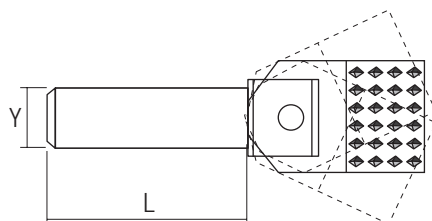
MULTI POINT DIAMOND DRESSERS



LD-C

- Ravnivatore a coltello per ravnivatura rettilinea e profilatura
- Contengono diamanti di tipo aghiforme posti in vari strati uno sopra l'altro
- Utilizzati principalmente per profilatura per le spiccate caratteristiche di mantenimento forma
- *Blade type dresser for straight and profile dressing*
- *It contains needle-shaped diamonds on various layers, one behind the other*
- *Mostly used for profiling thanks to their features of shape maintenance*

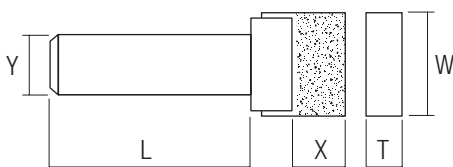
	Carat	W	L	H		STOCK
LD0020	1,00	10,50	15	6,1	1	○
LD0021	2,00	20,00	15	6,1	1	○



LDS-2

- Steli per coltello
- *Shank for blade dressers*

	Stelo Shank	Y	L		STOCK
LDSTEL002	MT1			1	○
LDSTEL002A		8	50	1	○
LDSTEL002B		10	50	1	○
LDSTEL002C		12	50	1	○



DI

- Ravnivatori con diamanti impregnati in matrice sinterizzata
- Per ravnivatura veloce di mole piane a grana media e fine 80-120
- *Dressers with diamond powder impregnated in a sintered metal bond*
- *For fast dressing of straight wheels in medium-fine grits*

	W	T	X	#	V°	Y	L		STOCK
DI1AMA	20	6	7	media medium	-	12	50	1	●
DI1AMB	20	6	7	media medium	15°	12	50	1	▽
DI2AMC	13	6,5	7	media medium	-	12	50	1	●
DI2AMD	13	6,5	7	media medium	15°	12	50	1	○
DI1CMG	Ø9		9	media medium	-	12	50	1	●

RAVVIVATORI A DIAMANTI MULTIPLI MULTI POINT DIAMOND DRESSERS



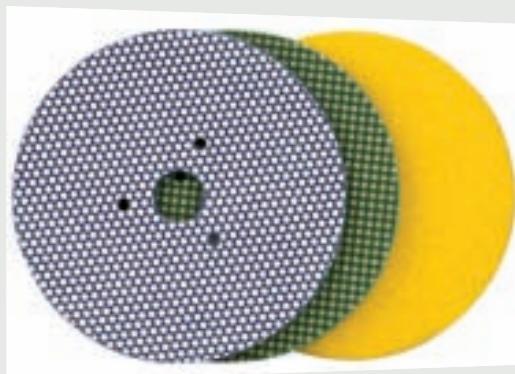
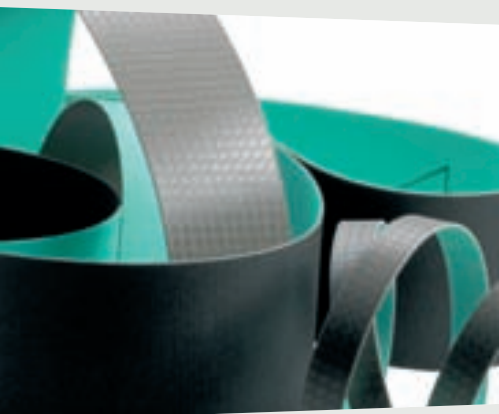
HD

- Ravnivatori impregnati per uso manuale
- Ideali per molatrici da banco
- *Impregnated dressers for hand use*
- *Ideal for bench grinders*



	W	T	L	#		STOCK
HD01R	13	6,5	7	Grossa <i>Coarse</i>	1	●
HD01F	13	6,5	7	Fine	1	○
HD02R	20	6	7	Grossa <i>Coarse</i>	1	●
HD02F	20	6	7	Fine	1	○





TELA DIAMANTATA
DIAMOND CLOTH

TAMPONI A MANO DIAMANTATI

DIAMOND HAND PADS

90x55

- I tamponi diamantati 90x55 sono ideali per ottenere velocemente ed economicamente finiture di alta qualità su superfici piane o sagomate
- Diamond 90x55 hand pads are inexpensive tools for achieving a quick, high-quality finish on either flat or radiused surfaces



DIAFACE

	#		STOCK
TP010021S	60M 250 μ	10	●
TP010022S	120M 125 μ	10	●
TP010023S	200M 74 μ	10	●
TP010025S	400M 40 μ	10	●
TP010026S	600M 20 μ	10	●
TP010027S50	1000M 10 μ	10	○
TP010025B	500R 30 μ	10	●
TP010027R	1000R 10 μ	10	●
TP010028R	8000R 2 μ	10	●



FASTLINE

	#		STOCK
TFP010021S	60M 250 μ	10	●
TFP010022S	120M 125 μ	10	●
TFP010023S	200M 74 μ	10	●
TFP010025S	400M 40 μ	10	●
TFP010026S	600M 20 μ	10	○
TFP010025C	500R 30 μ	10	○
TFP010027C	1000R 10 μ	10	○
TFP010028C	8000R 2 μ	10	○



MOONFLEX

	#		STOCK
THP010021G	60M 250 μ	10	●
THP010022G	120M 125 μ	10	●
THP010023G	200M 74 μ	10	●
THP010025G	400M 40 μ	10	●
THP010026G	600M 20 μ	10	○
THP010025C	500R 30 μ	10	●
THP010027C	1000R 10 μ	10	●
THP010028C	8000R 2 μ	10	●



TECHLINE

	#		STOCK
TEP010021D	60R	10	○
TEP010022D	120R	10	○
TEP010023D	200R	10	●
TEP010024D	320R	10	○
TEP010025D	500R	10	●
TEP010026D	800R	10	●
TEP010027D	1000R	10	●
TEP010028D	8000R	10	○

TAMPONI A MANO DIAMANTATI DIAMOND HAND PADS

90x55 DCR

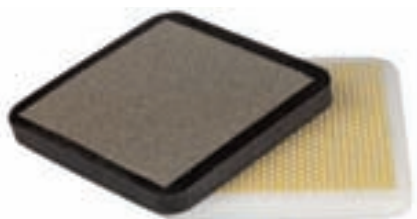
- Tampone diamantato rigido, ideale per sfilettatura a mano
- *Rigid type hand pad, particularly suitable for hand arrising*



DIAFACE	#		STOCK
TRP010022L	120M 125 μ	5	●

75x75

- Tamponi diamantati molto flessibili ideali per lucidatura di sagome particolari o superfici difficilmente accessibili
- *Very flexible hand pads suitable for various shapes polishing and hard to reach positions*



DIAFACE	#		STOCK
TP010011S	60M 250 μ	4	●
TP010012S	120M 125 μ	4	●
TP010013S	200M 74 μ	4	●
TP010015S	400M 40 μ	4	●
TP010016S	600M 20 μ	4	○
TP010015B	500R 30 μ	4	●
TP010017R	1000R 10 μ	4	●
TP010018R	8000R 2 μ	4	○



MOONFLEX	#		STOCK
THP010011G	60M 250 μ	4	○
THP010012G	120M 125 μ	4	○
THP010013G	200M 74 μ	4	○
THP010015G	400M 40 μ	4	○
THP010016G	600M 20 μ	4	○
THP010015C	500R 30 μ	4	○
THP010017C	1000R 10 μ	4	○
THP010018C	8000R 2 μ	4	○

TAMPONI SAGOMATI

PROFILED HAND PADS

100x55

- Disponibile preformato nei profili più comuni per spessore lastra 20 o 30 mm
- Available in the most common profiles for 20 or 30 mm slab



DIAFACE A20	#		STOCK
TP020011S	60M 250 μ	2	○
TP020012S	120M 125 μ	2	○
TP020013S	200M 74 μ	2	○
TP020015S	400M 40 μ	2	○
TP020016S	600M 20 μ	2	○
TP020015B	500R 30 μ	2	○
TP020017R	1000R 10 μ	2	○
TP020018R	8000R 2 μ	2	○

DIAFACE V20	#		STOCK
TP020071S	60M 250 μ	2	○
TP020072S	120M 125 μ	2	○
TP020073S	200M 74 μ	2	○
TP020075S	400M 40 μ	2	○
TP020076S	600M 20 μ	2	○
TP020075B	500R 30 μ	2	○
TP020077R	1000R 10 μ	2	○
TP020078R	8000R 2 μ	2	○

DIAFACE A30	#		STOCK
TP020021S	60M 250 μ	2	○
TP020022S	120M 125 μ	2	○
TP020023S	200M 74 μ	2	○
TP020025S	400M 40 μ	2	○
TP020026S	600M 20 μ	2	○
TP020025B	500R 30 μ	2	○
TP020027R	1000R 10 μ	2	○
TP020028R	8000R 2 μ	2	○

DIAFACE V30	#		STOCK
TP020081S	60M 250 μ	2	●
TP020082S	120M 125 μ	2	●
TP020083S	200M 74 μ	2	●
TP020085S	400M 40 μ	2	●
TP020086S	600M 20 μ	2	○
TP020085B	500R 30 μ	2	●
TP020087R	1000R 10 μ	2	●
TP020088R	8000R 2 μ	2	○

BLOCCHI DIAMANTATI PER AFFILATURA

DIAMOND SHARPENING BLOCKS

100x25 / 150x50

- Per affilare velocemente scalpelli, pialle, coltelli. Eccezionale nell'affilatura di lame ceramiche
- For quick resharpening of chisels, knives. Perfect for ceramic blades



DIAFACE 100x25	#		STOCK
TB010052S	120M	2	●
TB010053S	200	2	●
TB010055S	400M	2	●

MOONFLEX 100x25	#		STOCK
THB010052G	120M	2	●
THB010053G	200	2	●
THB010055G	400M	2	●

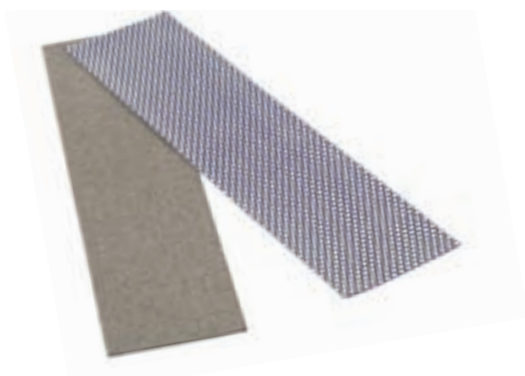
DIAFACE 150x50	#		STOCK
TB010022S	120M 125 ^μ	1	○
TB010023S	200M 74 ^μ	1	○
TB010025S	400M 40 ^μ	1	○
TB010026S	600M 20 ^μ	1	○
TB01006AS	200M 74 ^μ 400M 40 ^μ	1	○

MOONFLEX 150x50	#		STOCK
THB010022G	120M 125 ^μ	1	●
THB010023G	200M 74 ^μ	1	●
THB010025G	400M 40 ^μ	1	●
THB010026G	600M 20 ^μ	1	○
THB01006AG	200M 74 ^μ 400M 40 ^μ	1	●

FOGLI DIAMANTATI CON SUPPORTO TELA DIAMOND SHEETS WITH CANVAS BACKING

CV

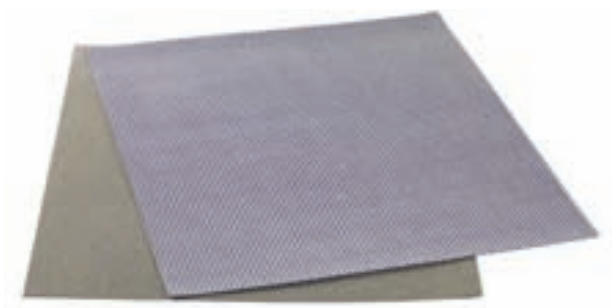
- Supporto molto flessibile, adattabile a sagome complesse. Facilmente ritagliabile
- *Very flexible backing can be used for complex shapes. Can be easily cut with scissors*


DIAFACE 230x50

	#		STOCK
TF020311S	60M 250 μ	2	●
TF020312S	120M 125 μ	2	●
TF020313S	200M 74 μ	2	●
TF020315S	400M 40 μ	2	●
TF020316S	600M 20 μ	2	●
TF020317S50	1000M 10 μ	2	●
TF020315B	500R 30 μ	2	●
TF020317R	1000R 10 μ	2	●
TF020318R	8000R 2 μ	2	●


MOONFLEX 230x50

	#		STOCK
THF020311G	60M 250 μ	3	●
THF020312G	120M 125 μ	3	●
THF020313G	200M 74 μ	3	●
THF020315G	400M 40 μ	3	●
THF020316G	600M 20 μ	3	●
THF020317G50	1000M 10 μ	3	●
THF020315C	500R 30 μ	3	●
THF020317C	1000R 10 μ	3	●
THF020318C	8000R 2 μ	3	○


DIAFACE 230x280

	#		STOCK
TF020051S	60M 250 μ	1	●
TF020052S	120M 125 μ	1	●
TF020053S	200M 74 μ	1	●
TF020055S	400M 40 μ	1	●
TF020056S	600M 20 μ	1	●
TF020057S50	1000M 10 μ	1	●
TF020055B	500R 30 μ	1	●
TF020057R	1000R 10 μ	1	●
TF020058R	8000R 2 μ	1	●


MOONFLEX 230x280

	#		STOCK	€
THF020051G	60M 250 μ	1	○	
THF020052G	120M 125 μ	1	●	
THF020053G	200M 74 μ	1	●	
THF020055G	400M 40 μ	1	●	
THF020056G	600M 20 μ	1	●	
THF020057G50	1000M 10 μ	1	○	
THF020055C	500R 30 μ	1	○	
THF020057C	1000R 10 μ	1	○	
THF020058C	8000R 2 μ	1	○	

FOGLI DIAMANTATI CON SUPPORTO TELA

DIAMOND SHEETS WITH CANVAS BACKING

CV

- Supporto molto flessibile, adattabile a sagome complesse. Facilmente ritagliabile
- *Very flexible backing can be used for complex shapes. Can be easily cut with scissors*

DIAFACE 1170x295	#		STOCK
TF020281S10	60M 250 ^μ	1	○
TF020282S10	120M 125 ^μ	1	○
TF020283S10	200M 74 ^μ	1	○
TF020285S10	400M 40 ^μ	1	○
TF020286S10	600M 20 ^μ	1	○
TF020287S30	1000M 10 ^μ	1	○

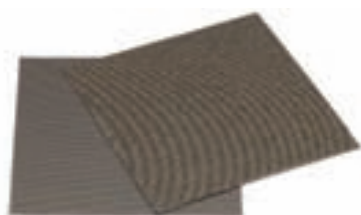
DIAFACE 760x50	#		STOCK
TF020031S	60M 250 ^μ	1	○
TF020032S	120M 125 ^μ	1	○
TF020033S	200M 74 ^μ	1	●
TF020035S	400M 40 ^μ	1	○
TF020036S	600M 20 ^μ	1	○

DIAFACE 690x295	#		STOCK
TF020285B	500R 30 ^μ	1	○
TF020287R	1000R 10 ^μ	1	○
TF020288R	8000R 2 ^μ	1	○

FOGLI DIAMANTATI AUTOADESIVI SELF-ADHESIVE DIAMOND SHEETS

SA

- Il dorso adesivo permette l'incollaggio permanente su superfici piane. Ideale per costruirsi lime diamantate o piccoli utensili. Si ritaglia facilmente con una forbice
- The self adhesive backing allows permanent gluing on flat surfaces. Ideal to manufacture diamond files or small tools. Can be easily cut with scissors



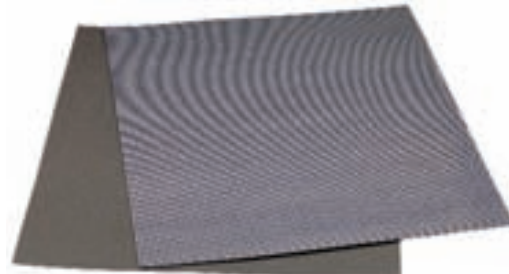
DIAFACE 75x75	#		STOCK
TF010011S	60M 250 μ	5	●
TF010012S	120M 125 μ	5	●
TF010013S	200M 74 μ	5	●
TF010015S	400M 40 μ	5	●
TF010016S	600M 20 μ	5	●
TF010017S50	1000M 10 μ	5	●
TF010015B	500R 30 μ	5	●
TF010017R	1000R 10 μ	5	●
TF010018R	8000R 2 μ	5	○



MOONFLEX 75x75	#		STOCK
THF010011G	60M 250 μ	5	●
THF010012G	120M 125 μ	5	●
THF010013G	200M 74 μ	5	●
THF010015G	400M 40 μ	5	●
THF010016G	600M 20 μ	5	●
THF010017G50	1000M 10 μ	5	○
THF010015C	500R 30 μ	5	○
THF010017C	1000R 10 μ	5	○
THF010018C	8000R 2 μ	5	○



DIAFACE 100x100	#		STOCK
TF010201S	60M	5	○
TF010202S	120M	5	○
TF010203S	200M	5	○
TF010205S	400M	5	○
TF010206S	600M	5	○
TF010207S50	1000M	5	○



DIAFACE 230x280	#		STOCK
TF010021S	60M 250 μ	1	○
TF010022S	120M 125 μ	1	●
TF010023S	200M 74 μ	1	●
TF010025S	400M 40 μ	1	●
TF010026S	600M 20 μ	1	●
TF010027S50	1000M 10 μ	1	●
TF010025B	500R 30 μ	1	○
TF010027R	1000R 10 μ	1	○
TF010028R	8000R 2 μ	1	○

FOGLI DIAMANTATI QRS QRS BACKING DIAMOND SHEETS

QRS

- Supporto a strappo per un veloce cambio di granulometria. Uso a mano o su levigatrici orbitali
- Loop backing for rapid change of grit size. Can be used by hand or with orbital sanders



DIAFACE 130x55	#		STOCK
TF030041S	60M 250 μ	3	●
TF030042S	120M 125 μ	3	●
TF030043S	200M 74 μ	3	●
TF030045S	400M 40 μ	3	●
TF030046S	600M 20 μ	3	○



DIAFACE 80	#		STOCK
TF030031S	60M 250 μ	3	●
TF030032S	120M 125 μ	3	●
TF030033S	200M 74 μ	3	●
TF030035S	400M 40 μ	3	●
TF030036S	600M 20 μ	3	○
TF030035B	500R 30 μ	3	●
TF030037R	1000R 10 μ	3	●
TF030038R	8000R 2 μ	3	○



MOONFLEX 120x70	#		STOCK
THF030081G	60M 250 μ	3	●
THF030082G	120M 125 μ	3	●
THF030083G	200M 74 μ	3	●
THF030085G	400M 40 μ	3	●
THF030086G	600M 20 μ	3	○
THF030085C	500R 30 μ	3	●
THF030087C	1000R 10 μ	3	●
THF030088C	8000R 2 μ	3	○



DIAFACE 210x115	#		STOCK
TF030021S	60M 250 μ	3	●
TF030022S	120M 125 μ	3	●
TF030023S	200M 74 μ	3	●
TF030025S	400M 40 μ	3	●
TF030026S	600M 20 μ	3	○
TF030025B	500R 30 μ	3	●
TF030027R	1000R 10 μ	3	●
TF030028R	8000R 2 μ	3	○

DISCHI DIAMANTATI FLESSIBILI CON SUPPORTO QRS

FLEXIBLE DIAMOND DISCS WITH QRS BACKING

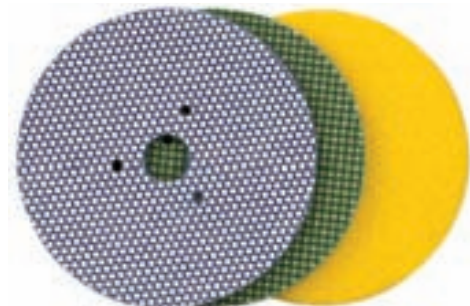
QRS

- Supporto a strappo per un veloce cambio di granulometria. Uso su levigatrici angolari ad umido
- Loop backing for rapid change of grit size. Used on angle sanders with center water feed



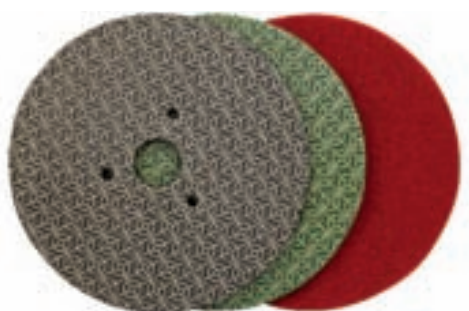
DIAFACE Ø80 H16

	#		STOCK
TD130011S	60M 250 μ	5	●
TD130012S	120M 125 μ	5	○
TD130013S	200M 74 μ	5	●
TD130015S	400M 40 μ	5	●
TD130016S	600M 20 μ	5	○
TD130015B	500R 30 μ	5	○
TD130017R	1000R 10 μ	5	○
TD130018R	8000R 2 μ	5	○



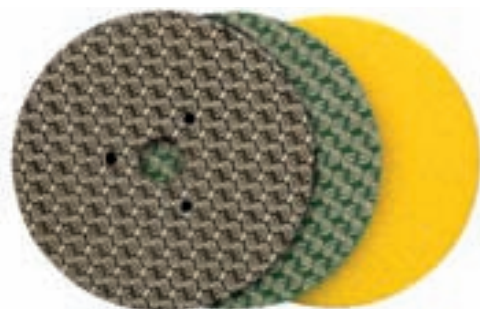
DIAFACE Ø100 H16+3F

	#		STOCK
TD070061S	60M 250 μ	5	●
TD070062S	120M 125 μ	5	●
TD070063S	200M 74 μ	5	●
TD070065S	400M 40 μ	5	●
TD070066S	600M 20 μ	5	●
TD070065B	500R 30 μ	5	●
TD070067R	1000R 10 μ	5	●
TD070068R	8000R 2 μ	5	●



FASTLINE Ø100 H16+3F

	#		STOCK
TFD070061S	60M 250 μ	5	●
TFD070062S	120M 125 μ	5	●
TFD070063S	200M 74 μ	5	●
TFD070065S	400M 40 μ	5	●
TFD070066S	600M 20 μ	5	○
TFD070065C	500R 30 μ	5	○
TFD070067C	1000R 10 μ	5	○
TFD070068C	8000R 2 μ	5	○



MOONFLEX Ø100 H16+3F

	#		STOCK
THD070061G	60M 250 μ	5	●
THD070062G	120M 125 μ	5	●
THD070063G	200M 74 μ	5	●
THD070065G	400M 40 μ	5	▽
THD070066G	600M 20 μ	5	○
THD070065C	500R 30 μ	5	○
THD070067C	1000R 10 μ	5	○
THD070068C	8000R 2 μ	5	○

DISCHI DIAMANTATI FLESSIBILI CON SUPPORTO QRS

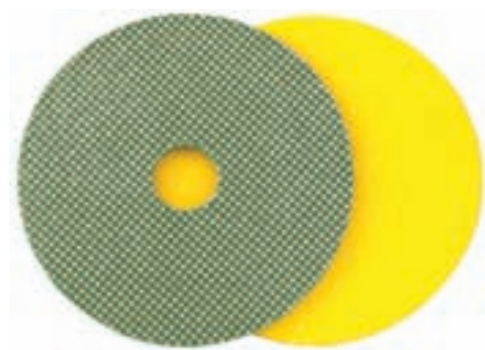
FLEXIBLE DIAMOND DISCS WITH QRS BACKING

QRS

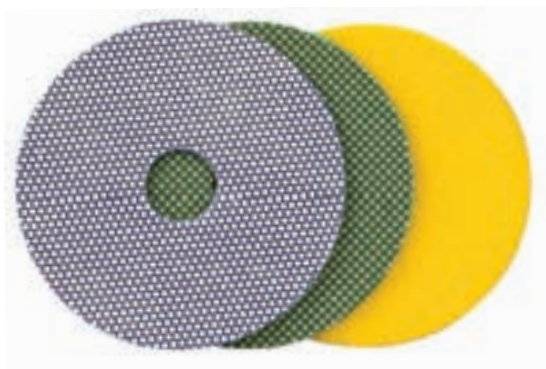
- Supporto a strappo per un veloce cambio di granulometria. Uso su levigatrici angolari ad umido
- Loop backing for rapid change of grit size. Used on angle sanders with center water feed



TECHLINE Ø100 H25	#		STOCK
TED070021D	60R	3	●
TED070022D	120R	3	●
TED070023D	200R	3	●
TED070024D	320R	3	●
TED070025D	500R	3	●
TED070026D	800R	3	●
TED070027D	1000R	3	●
TED070028D	8000R	3	●



DIAFACE Ø115 H25	#		STOCK
TD080011S	60M 250 μ	5	●
TD080012S	120M 125 μ	5	●
TD080013S	200M 74 μ	5	●
TD080015S	400M 40 μ	5	●
TD080016S	600M 20 μ	5	○
TD080015B	500R 30 μ	5	●
TD080017R	1000R 10 μ	5	●
TD080018R	8000R 2 μ	5	○



DIAFACE Ø125 H25	#		STOCK
TD090021S	60M 250 μ	3	●
TD090022S	120M 125 μ	3	●
TD090023S	200M 74 μ	3	●
TD090025S	400M 40 μ	3	●
TD090026S	600M 20 μ	3	○
TD090025B	500R 30 μ	3	●
TD090027R	1000R 10 μ	3	●
TD090028R	8000R 2 μ	3	○



DIAFACE Ø150 H25	#		STOCK
TD110011S	60M	2	○
TD110012S	120M	2	○
TD110013S	200	2	○
TD110015S	400M	2	○
TD110016S	600M	2	○
TD110015B	500R	2	○
TD110017R	1000R	2	○
TD110018R	8000R	2	○

DISCHI DIAMANTATI FLESSIBILI AUTOADESIVI

FLEXIBLE DIAMOND DISCS WITH SELF-ADHESIVE BACKING

SA - SA 2PL

- Il retro adesivizzato permette l'incollaggio permanente su superfici piane. Disponibile con 2 mm di materiale espanso (2PL) per dare una leggera flessibilità
- The self-adhesive backing allows permanent gluing on flat surfaces. Available with 2 mm foam (2PL) in order to have a light flexibility

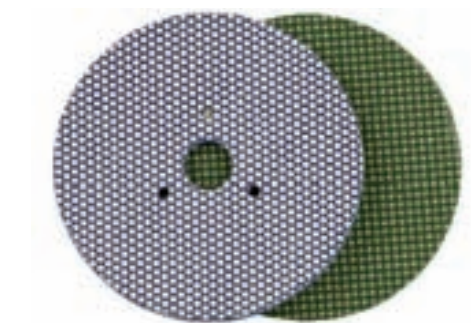


DIAFACE Ø30 H11

#			STOCK
TD120061S	60M 250 μ	10	●
TD120062S	120M 125 μ	10	●
TD120063S	200M 74 μ	10	●
TD120065S	400M 40 μ	10	●
TD120066S	600M 20 μ	10	●
TD120065B	500R 30 μ	20	○
TD120067R	1000R 10 μ	20	○
TD120068R	8000R 2 μ	20	○

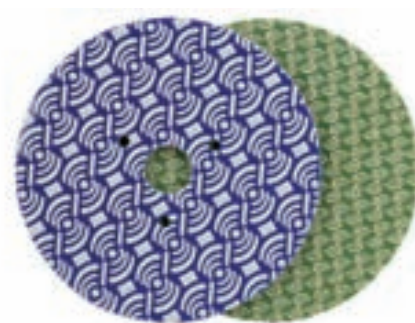
Platorello in gomma per JPG220 (dischi SA) / Rubber back up pad for JPG220 (SA disc)

	Ø	H		STOCK
AGP01	30	M7	1	●



DIAFACE Ø100 H16+3F

#			STOCK
TD010081S	60M 250 μ	5	●
TD010082S	120M 125 μ	5	●
TD010083S	200M 74 μ	5	●
TD010085S	400M 40 μ	5	●
TD010086S	600M 20 μ	5	●
TD010085B	500R 30 μ	5	●
TD010087R	1000R 10 μ	5	●
TD010088R	8000R 2 μ	5	●



MOONFLEX Ø100 H16+3F

#			STOCK
THD010081G	60M 250 μ	5	●
THD010082G	120M 125 μ	5	●
THD010083G	200M 74 μ	5	●
THD010085G	400M 40 μ	5	●
THD010086G	600M 20 μ	5	○
THD010085C	500R 30 μ	5	●
THD010087C	1000R 10 μ	5	●
THD010088C	8000R 2 μ	5	○

DISCHI DIAMANTATI FLESSIBILI FLEXIBLE DIAMOND DISCS

SA

- Il retro adesivizzato permette l'incollaggio permanente su superfici piane
- *The self-adhesive backing allows permanent gluing on flat surfaces*



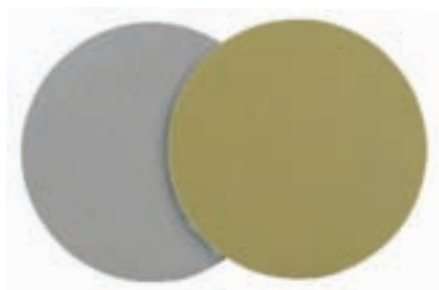
DIAFACE Ø200	#		STOCK
TD120051S10	60M 250 μ	1	○
TD120052S10	120M 125 μ	1	○
TD120053S10	200M 74 μ	1	○
TD120055S10	400M 40 μ	1	○
TD120056S10	600M 20 μ	1	○
TD120057S30	1000M 10 μ	1	○
TD120055B	500R 30 μ	1	○
TD120057R	1000R 10 μ	1	○
TD120058R	8000R 2 μ	1	○



DIAFACE Ø300	#		STOCK
TD120111S10	60M 250 μ	1	○
TD120112S10	120M 125 μ	1	○
TD120113S10	200M 74 μ	1	○
TD120115S10	400M 40 μ	1	○
TD120116S20	600M 20 μ	1	○
TD120117S30	1000M 10 μ	1	○
TD120115B	500R 30 μ	1	○
TD120117R	1000R 10 μ	1	○
TD120118R	8000R 2 μ	1	○

MAG

- Supporto magnetizzato: si utilizza principalmente nei dischi per lappatura in piano
- *Magnetic backing: mainly used for flat lapping machines*



DIAFACE Ø250	#		STOCK
TD120711S10	60M	1	○
TD120712S10	120M	1	○
TD120713S10	200	1	○
TD120715S10	400M	1	○
TD120716S10	600M	1	○
TD120717S60	1000M	1	○



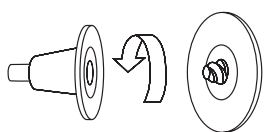
DIAFACE Ø600 H26	#		STOCK
TD120251S10	60M 250 μ	1	○
TD120252S10	120M 125 μ	1	○
TD120253S10	200M 74 μ	1	○
TD120255S10	400M 40 μ	1	○
TD120256S20	600M 20 μ	1	○
TD120257S30	1000M 10 μ	1	○

DISCHI DIAMANTATI FLESSIBILI CON ATTACCO RAPIDO TURNLOCK

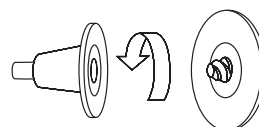
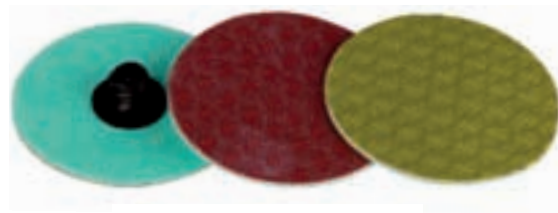
FLEXIBLE DIAMOND DISCS WITH QUICK FASTENING

TURNLOCK

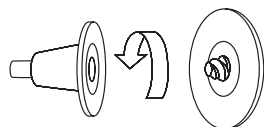
- Dischi diamantati flessibili a fissaggio rapido con perno 6 mm. Ideali in piccole lavorazioni di rifinitura, soprattutto nella lavorazione di stampi
- Flexible diamond discs with a 6 mm quick-joint shaft. These are ideal tools for small works, ideally suited for die mold industry



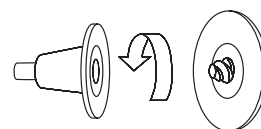
DIAFACE Ø25	#		STOCK
TD140061S10	60M 250 μ	2	●
TD140062S10	120M 125 μ	2	●
TD140063S10	200M 74 μ	2	●
TD140065S10	400M 40 μ	2	●
TD140066S10	600M 20 μ	2	○
TD140065B	500R 30 μ	2	○
TD140067R	1000R 10 μ	2	○
TD140068R	8000R 2 μ	2	○



MOONFLEX Ø50	#		STOCK
THD140041G10	60M 250 μ	2	○
THD140042G10	120M 125 μ	2	○
THD140043G10	200M 74 μ	2	●
THD140045G10	400M 40 μ	2	●
THD140046G10	600M 20 μ	2	○
THD140045C	500R 30 μ	2	○
THD140047C	1000R 10 μ	2	○
THD140048C	8000R 2 μ	2	○



DIAFACE Ø50	#		STOCK
TD140041S10	60M 250 μ	2	●
TD140042S10	120M 125 μ	2	●
TD140043S10	200M 74 μ	2	●
TD140045S10	400M 40 μ	2	●
TD140046S10	600M 20 μ	2	○
TD140045B	500R 30 μ	2	○
TD140047R	1000R 10 μ	2	○
TD140048R	8000R 2 μ	2	○



Platorello attacco Turnlock a vite / Turnlock back up pad screw fastening

	Ø	GAMBO SHANK		STOCK
SL104	25	6	1	●
SL102	50	6	1	●

NASTRI DIAMANTATI PER ESPANSORI CON GAMBO DIAMOND BELTS FOR EXPANDING RUBBER DRUMS WITH SHANK

SP1

- Nastri diamantati avvolti a spirale. Sono montati su espansori di gomma con gambo 6 mm e possono essere utilizzati su smerigliatrici portatili come pure su centri di lavoro CN per operazioni di contornatura, di finitura fori o per piccole sbavature
- *Spirally wound small diamond belts. Can be mounted on small expanding rubber drums with 6 mm shank in order to be used on small straight grinders or NC machines for bore finishing or light deburring*



DIAFACE Ø15x30	#		STOCK
TN060011S	60M 250 μ	2	●
TN060012S	120M 125 μ	2	●
TN060013S	200M 74 μ	2	●
TN060015S	400M 40 μ	2	●
TN060016S	600M 20 μ	2	●
TN060015B	500R 30 μ	2	●
TN060017R	1000R 10 μ	2	●
TN060018R	8000R 2 μ	2	●



MOONFLEX Ø15x30	#		STOCK
THN060011G	60M 250 μ	2	●
THN060012G	120M 125 μ	2	●
THN060013G	200M 74 μ	2	●
THN060015G	400M 40 μ	2	●
THN060016G	600M 20 μ	2	○
THN060015C	500R 30 μ	2	○
THN060017C	1000R 10 μ	2	○
THN060018C	8000R 2 μ	2	○



DIAFACE Ø22x20	#		STOCK
TN060021S	60M 250 μ	3	○
TN060022S	120M 125 μ	3	○
TN060023S	200M 74 μ	3	○
TN060025S	400M 40 μ	3	○
TN060026S	600M 20 μ	3	○
TN060025B	500R 30 μ	3	○
TN060027R	1000R 10 μ	3	○
TN060028R	8000R 2 μ	3	○



DIAFACE Ø25x25	#		STOCK
TN060031S	60M 250 μ	3	○
TN060032S	120M 125 μ	3	○
TN060033S	200M 74 μ	3	○
TN060035S	400M 40 μ	3	○
TN060036S	600M 20 μ	3	○
TN060035B	500R 30 μ	3	○
TN060037R	1000R 10 μ	3	○
TN060038R	8000R 2 μ	3	○

NASTRI DIAMANTATI PER ESPANSORI CON GAMBO DIAMOND BELTS FOR EXPANDING RUBBER DRUMS WITH SHANK

SP1

- Nastri diamantati avvolti a spirale. Sono montati su espansori di gomma con gambo 6 mm e possono essere utilizzati su smerigliatrici portatili come pure su centri di lavoro CN per operazioni di contornatura, di finitura fori o per piccole sbavature
- Spirally wound small diamond belts. Can be mounted on small expanding rubber drums with 6 mm shank in order to be used on small straight grinders or NC machines for bore finishing or light deburring



DIAFACE Ø30x30	#		STOCK
TN060041S	60M 250 ^µ	2	●
TN060042S	120M 125 ^µ	2	●
TN060043S	200M 74 ^µ	2	●
TN060045S	400M 40 ^µ	2	●
TN060046S	600M 20 ^µ	2	○
TN060045B	500R 30 ^µ	2	●
TN060047R	1000R 10 ^µ	2	●
TN060048R	8000R 2 ^µ	2	○



MOONFLEX Ø30x30	#		STOCK
THN060041G	60M 250 ^µ	2	○
THN060042G	120M 125 ^µ	2	○
THN060043G	200M 74 ^µ	2	○
THN060045G	400M 40 ^µ	2	○
THN060046G	600M 20 ^µ	2	○
THN060045C	500R 30 ^µ	2	○
THN060047C	1000R 10 ^µ	2	○
THN060048C	8000R 2 ^µ	2	○



DIAFACE Ø45x30	#		STOCK
TN060051S	60M 250 ^µ	3	○
TN060052S	120M 125 ^µ	3	○
TN060053S	200M 74 ^µ	3	○
TN060055S	400M 40 ^µ	3	○
TN060056S	600M 20 ^µ	3	○
TN060055B	500R 30 ^µ	3	○
TN060057R	1000R 10 ^µ	3	○
TN060058R	8000R 2 ^µ	3	○



Espansori in gomma gambo 6mm / Expanding rubber drums 6mm shank

	Ø	T		STOCK
RE015030	15	30	3	●
RE022020	22	20	3	●
RE025025	25	25	3	●
RE030030	30	30	3	●
RE045030	45	30	3	●

NASTRI DIAMANTATI PER RUOTE AD ESPANSIONE

DIAMOND BELTS FOR EXPANDING RUBBER DRUMS

DT

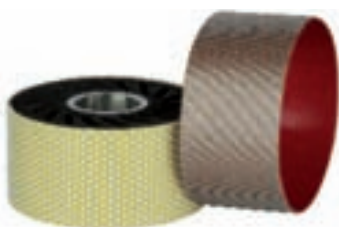
- Nastri diamantati in costruzione DT (giunzione standard) disponibili dal Ø50 al Ø200 mm. Vengono montati su ruote ad espansione in gomma su contornatrici o molatrici da banco
- Diamond belts for expanding rubber drums from 50 mm up to 200 mm Ø in DT (standard joint) construction. Used on contouring machines or bench grinders



DIAFACE Ø50x42	#		STOCK
TN010211S	60M 250 ^µ	2	●
TN010212S	120M 125 ^µ	2	●
TN010213S	200M 74 ^µ	2	●
TN010215S	400M 40 ^µ	2	●
TN010216S	600M 20 ^µ	2	●
TN010215B	500R 30 ^µ	2	●
TN010217R	1000R 10 ^µ	2	●
TN010218R	8000R 2 ^µ	2	○



MOONFLEX Ø50x42	#		STOCK
THN010211G	60M 250 ^µ	2	●
THN010212G	120M 125 ^µ	3	○
THN010213G	200M 74 ^µ	3	○



DIAFACE Ø75x38	#		STOCK
TN010011S	60M 250 ^µ	2	●
TN010012S	120M 125 ^µ	2	●
TN010013S	200M 74 ^µ	2	●
TN010015S	400M 40 ^µ	2	●
TN010016S	600M 20 ^µ	2	●
TN010015B	500R 30 ^µ	2	●
TN010017R	1000R 10 ^µ	2	●
TN010018R	8000R 2 ^µ	2	●



DIAFACE Ø100x38	#		STOCK
TN090021S10	60M 250 ^µ	1	●
TN090022S10	120M 125 ^µ	1	●
TN090023S10	200M 74 ^µ	1	●
TN090025S10	400M 40 ^µ	1	●
TN090026S10	600M 20 ^µ	1	○
TN090025B	500R 30 ^µ	1	●
TN090027R	1000R 10 ^µ	1	●
TN090028R	8000R 2 ^µ	1	○

NASTRI DIAMANTATI PER RUOTE AD ESPANSIONE

DIAMOND BELTS FOR EXPANDING RUBBER DRUMS

SP2

· Nastri diamantati in costruzione SP (giunzione a spirale) disponibili dal Ø50 al Ø100 mm. Vengono montati su ruote ad espansione in gomma su contornatrici CNC

· Diamond belts for expanding rubber drums from 50 mm up to 200 mm Ø in SP (spiral joint) construction. Used on contouring NC machines



MOONFLEX Ø50x42

#			STOCK
THN060181G	60M 250 ^µ	1	●
THN060182G	120M 125 ^µ	1	●
THN060183G	200M 74 ^µ	1	●
THN060185G	400M 40 ^µ	1	●
THN060186G	600M 20 ^µ	3	○
THN060185C	500R 30 ^µ	1	●
THN060187C	1000R 10 ^µ	1	●
THN060188C	8000R 2 ^µ	3	○

MOONFLEX Ø75x38

#			STOCK
THN060171G	60M 250 ^µ	1	●
THN060172G	120M 125 ^µ	1	●
THN060173G	200M 74 ^µ	1	●
THN060175G	400M 40 ^µ	1	●
THN060176G	600M 20 ^µ	3	○
THN060175C	500R 30 ^µ	1	●
THN060177C	1000R 10 ^µ	1	●
THN060178C	8000R 2 ^µ	3	○



MOONFLEX Ø75x42

#			STOCK
THN060221G	60M 250 ^µ	2	○
THN060222G	120M 125 ^µ	2	○
THN060223G	200M 74 ^µ	2	○
THN060225G	400M 40 ^µ	2	○
THN060226G	600M 20 ^µ	2	○
THN060225C	500R 30 ^µ	2	○
THN060227C	1000R 10 ^µ	2	○
THN060228C	8000R 2 ^µ	2	○

Espansori in gomma con foro / Expanding rubber drums with bore

	Ø	T	H		STOCK
RE050042	50	42	M14	1	●
RE050042L	50	42	25	1	●
RE075038	75	38	25	1	●
RE075042	75	42	25	1	●
RE100038	100	38	25	1	●

NASTRI DIAMANTATI PER NASTRATRICI PORTATILI

DIAMOND BELTS FOR POWER FILES

PF

- I nastri PF vengono utilizzati su smerigliatrici portatili a nastro per la molatura e finitura di profili complessi o zone difficili da raggiungere
- PF diamond belts are used on power belt files for grinding and finishing of intricate profiles or difficult to reach areas



DIAFACE 330x10	#		STOCK
TN050021G10	60M 250 μ	10	●
TN050022G10	120M 125 μ	10	○
TN050023G10	200M 74 μ	10	●
TN050025G10	400M 40 μ	10	○
TN050026G10	600M 20 μ	10	○



MOONFLEX 330x10	#		STOCK
THN050021G10	60M 250 μ	10	○
THN050022G10	120M 125 μ	10	○
THN050023G10	200M 74 μ	10	○
THN050025G10	400M 40 μ	10	○

DIAFACE 480x25	#		STOCK
TN140211S60	60M 250 μ	3	○
TN140212S60	120M 125 μ	3	○
TN140213S60	200M 74 μ	1	●
TN140216S60	600M 20 μ	3	○

MOONFLEX 480x25	#		STOCK
THN050211G10	60M 250 μ	3	○
THN050212G10	120M 125 μ	3	○
THN050213G10	200M 74 μ	3	○

DIAFACE 520x20	#		STOCK
TN140152G60	120M 125 μ	1	●
TN140153G60	200M 74 μ	1	●
TN140155G60	400M 40 μ	3	○

MOONFLEX 520x20	#		STOCK
THN050151G10	60M 250 μ	3	○
THN050152G10	120M 125 μ	3	○
THN050153G10	200M 74 μ	3	○
THN050155G10	400M 40 μ	3	○

DIAFACE 533x30	#		STOCK
TN140071S60	60M 250 μ	1	●
TN140072S60	120M 125 μ	1	●
TN140073S60	200M 74 μ	2	○
TN140075S60	400M 40 μ	2	○
TN140076S60	600M 20 μ	2	○

MOONFLEX 533x30	#		STOCK
THN140071G60	60M 250 μ	1	●
THN140072G60	120M 125 μ	1	●
THN140073G60	200M 74 μ	1	●
THN140075G60	400M 40 μ	2	○
THN140076G60	600M 20 μ	1	●

NASTRI DIAMANTATI PER NASTRATRICI FISSE DIAMOND BELTS FOR STATIONARY GRINDING MACHINES

KT1

- Nastri diamantati per sfilettatrici automatiche per vetro. Lunghissima durata con elevati avanzamenti
- Diamond belt for automatic arrising lines. Very long life with fast feed rate



DIAFACE 1010x70	#		STOCK
TN021232G10	120M 125 μ	2	○
TN021233G10	200M 74 μ	2	○



MOONFLEX 1010x70	#		STOCK
THN021232G10	120M 125 μ	2	○
THN021233G10	200M 74 μ	2	●

DIAFACE 1180x80	#		STOCK
TN020882G10	120M 125 μ	2	●
TN020883G10	200M 74 μ	2	○

MOONFLEX 1180x80	#		STOCK
THN020882G10	120M 125 μ	2	●
THN020883G10	200M 74 μ	2	●

DIAFACE 1830x100	#		STOCK
TN020522G10	120M 125 μ	1	○
TN020523G10	200M 74 μ	1	○

MOONFLEX 1830x100	#		STOCK
THN020521G10	60M 250 μ	1	○
THN020522G10	120M 125 μ	1	○
THN020523G10	200M 74 μ	1	○

NASTRI DIAMANTATI PER NASTRATRICI FISSE DIAMOND BELTS FOR STATIONARY GRINDING MACHINES

KT2

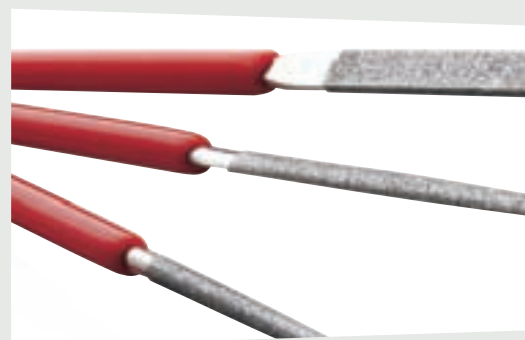
- Utilizzati con successo in operazioni di rettifica senza centri o per la finitura di rulli su nastratrici da tornio
- *Successfully applied in centerless grinding as well as roll grinding with tool post grinders*



MOONFLEX 2000x50	#		STOCK
THN141591G10	60M 250 μ	1	○
THN141592G10	120M 125 μ	1	○
THN141593G10	200M 74 μ	1	○



MOONFLEX 3500x100	#		STOCK
THN141031G10	60M 250 μ	1	○
THN141032G10	120M 125 μ	1	○
THN141033G10	200M 74 μ	1	○
THN141035G10	400M 40 μ	1	○

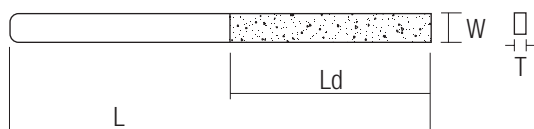


UTENSILI ELETTRODEPOSITATI
ELECTROPLATED TOOLS

LIME DIAMANTATE A MANO

HAND DIAMOND FILES

IF50

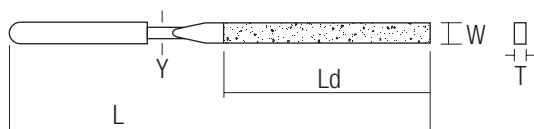


- Lime a mano Maxi
- Grana grossa per veloce asportazione
- *Maxi hand files*
- *Coarse grit for fast stock removal*



	#	W	T	L	Ld		STOCK
IF501		D151	11	3.5	215	80	1 ●
IF502		D151	10.5	4.4	215	80	1 ●
IF503		D151	Ø5		215	80	1 ●
IF504		D151	6.3	6.3	215	80	1 ●
IF505		D151	7.7		215	80	1 ●

N010

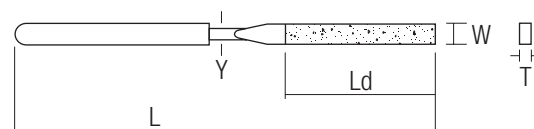


- Lime ad ago con gambo Ø3 mm
- Modello universale disponibile in 10 formati standard
- *Needle files with Ø3 mm shank*
- *Top seller, available in 10 standard specifications*



	#	W	T	L	Ld	Y	STOCK
N0101		D126	5.5	1.5	140	70	3 1 ●
N0102		D126	5	2	140	70	3 1 ●
N0103		D126	Ø3		140	70	3 1 ●
N0104		D126	2.5		140	70	3 1 ●
N0105		D126	3.5		140	70	3 1 ●
N0106		D126	5.4	1.5	140	70	3 5 ○
N0107		D126	6	1.7	140	70	3 5 ○
N0108		D126	6	2	140	70	3 5 ○
N0109		D126	5	2	140	70	3 5 ○
N0110		D126	6	1.5	140	70	3 5 ○
N010	Set (101-102-103-104-105)						1 ●

N07



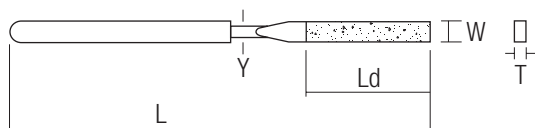
- Lime ad ago con gambo Ø4 mm
- Disponibile in 5 formati standard
- *Needle files with Ø4 mm shank*
- *Available in 5 standard specifications*



	#	W	T	L	Ld	Y	STOCK
N071		D126	8.5	1.6	200	70	4 1 ●
N072		D126	7	2.5	200	70	4 1 ●
N073		D126	Ø4		200	70	4 1 ●
N074		D126	3.5		200	70	4 1 ●
N075		D126	4.5		200	70	4 1 ●
N07	Set 5 pcs.						1 ●

LIME DIAMANTATE A MANO

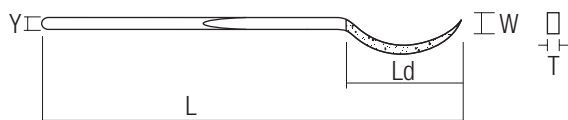
HAND DIAMOND FILES



TF

- Lime ad ago con gambo Ø3 mm
- Disponibili in tre spessori per limatura di fessure strette
- Needle files with Ø3 mm shank
- Available in three thicknesses for narrow gap filing

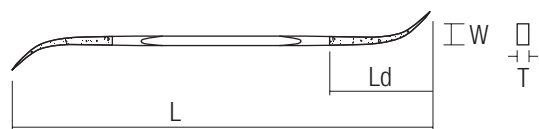
	#	W	T	L	Ld	Y		STOCK	
TF705		D107	5.5	0.5	140	40	3	5	○
TF708		D107	5.5	0.8	140	50	3	5	○
TF710		D107	5.5	1	140	50	3	5	○



BF6

- Lime curve con gambo Ø3 mm
- 5 forme standard per lavorazione di forme complesse
- Bent files with Ø3 mm shank
- 5 standard specifications for complex shapes filing

		#	W	T	L	Ld	Y		STOCK
BF601		D107	6	1.3	140	30	3	1	●
BF602		D107	5	2	140	30	3	1	●
BF603		D107	Ø3		140	30	3	1	●
BF604		D107	2.5		140	30	3	1	●
BF605		D107	3.5		140	30	3	1	●



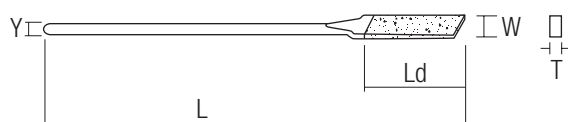
BF8

- Lime curve con diamantatura bilaterale
- Lavorazione di forme complesse o difficilmente raggiungibili
- Bent files with two sided diamond coating
- For hard to reach areas and complex shapes filing

		#	W	T	L	Ld		STOCK
BF801		D76	3	2	140	15	1	▽
BF802		D76	Ø2		140	30	1	▽
BF803		D76	Ø3		140	30	1	▽
BF804		D76	Ø3		140	30	1	▽
BF805		D76	3		140	20	1	▽
BF806		D76	3		140	30	1	▽

LIME DIAMANTATE A MANO

HAND DIAMOND FILES

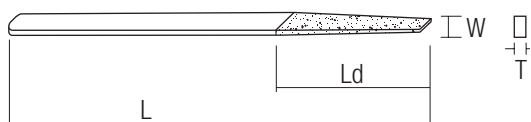


PTF

- Lime diamantate coniche
- Disponibili in tre granulometrie standard
- Per nervature e fessure
- *Tapered diamond files*
- Available in three standard grit sizes
- For ribs and slots



	#	W	T	L	Ld	Y		STOCK
PTF12F	 D76	2	1,6-0,4	130	30	3	1	○
PTF12V	 D46	2	1,6-0,4	130	30	3	1	○
PTF12X	 D30	2	1,6-0,4	130	30	3	1	○
PTF14F	 D76	4	1,5-0,4	130	30	3	1	●
PTF14V	 D46	4	1,5-0,4	130	30	3	1	●
PTF14X	 D30	4	1,5-0,4	130	30	3	1	●
PTF16F	 D76	6	1,4-0,4	130	30	3	1	●
PTF16V	 D46	6	1,4-0,4	130	30	3	1	○
PTF16X	 D30	6	1,4-0,4	130	30	3	1	○
PTF103X	 D30	3		140	50	3	1	○
PTF10T	Set			130	30	3	1	●



CF

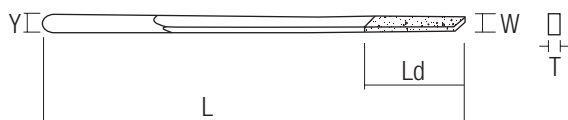
- Lime diamantate coniche
- Disponibili in tre granulometrie standard
- *Tapered diamond files*
- Available in three standard grit sizes



	#	W	T	L	Ld		STOCK
CF402J	 D107	2	1,5-0,4	180	40	3	○
CF402F	 D76	2	1,5-0,4	180	40	3	○
CF402V	 D46	2	1,5-0,4	180	40	3	○
CF404J	 D107	4	2,0-0,5	180	50	1	●
CF404F	 D76	4	2,0-0,5	180	50	3	○
CF404V	 D46	4	2,0-0,5	180	50	3	○
CF406J	 D107	6	2,0-0,5	180	50	1	●
CF406F	 D76	6	2,0-0,5	180	50	3	○
CF406V	 D46	6	2,0-0,5	180	50	3	○
CF408J	 D107	8	2,5-0,5	180	50	1	●
CF408F	 D76	8	2,5-0,5	180	50	1	●
CF408V	 D46	8	2,5-0,5	180	50	3	○
CF400	Set 12 pcs.					1	●

LIME DIAMANTATE A MACCHINA

MACHINE DIAMOND FILES

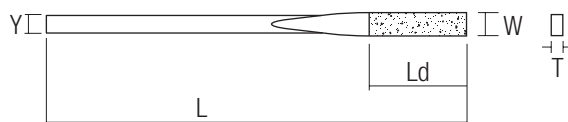


MTF

- Lime diamantate coniche per limatrici a movimento alternativo
- Disponibili in tre granulometrie standard
- *Tapered diamond files for reciprocating filing machines*
- Available in three standard grit sizes



	#	W	T	L	Ld	Y		STOCK
MTF13F	 D76	3	1,4-0,3	72	15	3	1	●
MTF13V	 D46	3	1,4-0,3	72	15	3	3	○
MTF13X	 D30	3	1,4-0,3	72	15	3	3	○
MTF16F	 D76	6	1,4-0,3	72	15	3	1	●
MTF16V	 D46	6	1,4-0,3	72	15	3	3	○
MTF16X	 D30	6	1,4-0,3	72	15	3	3	○
MTF23F	 D76	3	1,4-0,3	56	15	3	3	○
MTF23V	 D46	3	1,4-0,3	56	15	3	3	○
MTF23X	 D30	3	1,4-0,3	56	15	3	3	○
MTF26F	 D76	6	1,4-0,3	56	15	3	3	○
MTF26V	 D46	6	1,4-0,3	56	15	3	3	○
MTF26X	 D30	6	1,4-0,3	56	15	3	3	○
MTF100	Set 12 pcs.						1	○



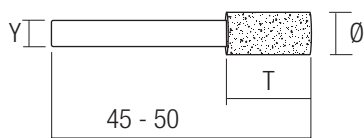
MF

- Lime diamantate per limatrici a movimento alternativo
- Ampia gamma di misure
- *Diamond files for reciprocating filing machines*
- Available in a wide range of sizes

	#	W	T	L	Ld	Y		STOCK
MF101	 D107	3	1	50-60	15-25	3	1	●
MF102	 D107	5	1,8	50-60	15-25	3	5	○
MF103	 D107	3	1	50-60	15-25	3	1	●
MF104	 D107	5	2	50-60	15-25	3	1	●
MF105	 D107	3	0,8	50-60	15-25	3	1	▽
MF106	 D107	3	1	50-60	15-25	3	1	▽
MF107	 D107	3	1,4	50-60	15-25	3	1	●
MF108	 D107	5,6	1,4	50-60	15-25	3	1	●
MF203	 D107	4	R2	50-60	15-25	3	5	○
MF301	 D107	Ø1		50-60	15-25	3	1	●
MF302	 D107	Ø2		50-60	15-25	3	1	●
MF303	 D107	Ø3		50-60	15-25	3	1	●
MF304	 D107	Ø4		50-60	15-25	3	1	●
MF401	 D107	2	2	50-60	15-25	3	1	▽
MF402	 D107	3	3	50-60	15-25	3	1	●
MF501	 D107	2		50-60	15-25	3	1	●
MF502	 D107	3		50-60	15-25	3	1	●

FRESE ELETTRODEPOSITATE GAMBO Y=2,35 MM

ELECTROPLATED MOUNTED POINTS Y=2,35 MM SHANK

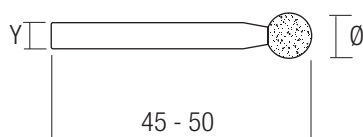


DWA

- Cilindrica
- Cylinder shape



	#	Ø	T		STOCK
BH11A	D107	1,1	7	10	▽
BH14A	D107	1,4	7	10	○
BH19A	D126	1,9	7	10	●
BH24A	D126	2,4	7	10	●
BH32A	D126	3,2	7	10	○

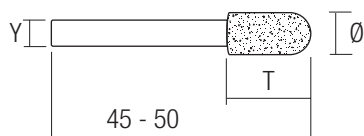


DWB

- Sferica
- Ball shape



	#	Ø			STOCK
D1	D107	1		10	●
BH20B	D126	2		10	●
BH24B	D126	2,4		10	○
D3	D126	3		10	●
BH35B	D126	3,5		10	○
D4	D126	4		10	●



DWC

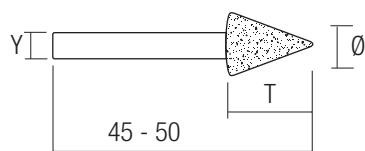
- Cilindrica testa raggiata
- Cylindrical shape with radius end



	#	Ø	T		STOCK
BH14C	D107	1,4	7	10	○
BH19C	D126	1,9	7	10	○

FRESE ELETTRODEPOSITATE GAMBO Y=2,35 MM

ELECTROPLATED MOUNTED POINTS Y=2,35 MM SHANK

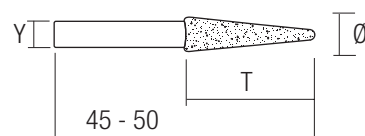


DWP

- Conica
- Cone shape



	#	Ø	T		STOCK
TR	D126	1,5	8	10	○
1R	D126	1,5	10	10	●
BH18P	D126	1,8	10	10	●
BH24P	D126	2,4	12	10	●
BH42P	D126	4,2	6	10	●

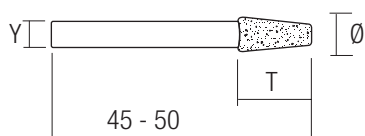


DWR

- Conica testa raggiata
- Cone shape with radius end



	#	Ø	T		STOCK
1LR	D107	1,5	10	10	○
5R	D126	4	12	10	▽



DWT

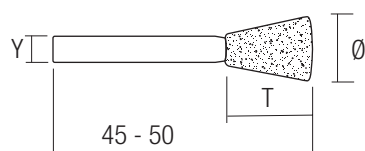
- Tronco conica
- Cone shape flat end



	#	Ø	T		STOCK
BH14T	D107	1-1,4	7	10	▽
BH19T	D126	1-1,9	7	10	▽

FRESE ELETTRODEPOSITATE GAMBO Y=2,35 MM

ELECTROPLATED MOUNTED POINTS Y=2,35 MM SHANK

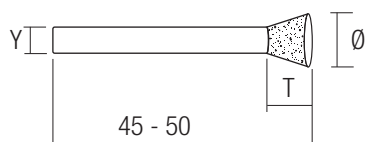


DWV

- Tronco di cono rovesciato
- *Inverted cone shape*



	#	Ø	T		STOCK
BH30Y	D126	3	6	10	▽

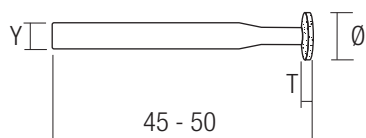


DWL

- Scodella
- *Cup shape*



	#	Ø	T		STOCK
12BA	D107	4	1,3	10	▽
14BA	D126	6	2	10	▽



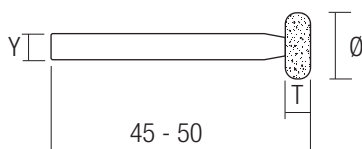
DWE

- Disco
- *Disc*



	#	Ø	T		STOCK
K30	D126	5	0,6	10	●
K35	D151	6	0,5	10	○
K45	D151	10	0,5	10	●
K50	D151	10	1	10	○
K55	D151	12	0,6	10	●
K60	D151	12	1	10	○

FRESE ELETTRODEPOSITATE GAMBO Y=2,35 MM ELECTROPLATED MOUNTED POINTS Y=2,35 MM SHANK

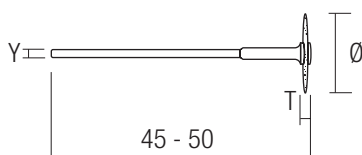


DWU

- Disco raggato
- Disc with radius end



	#	Ø	T		STOCK
KR8	D151	8	2	10	▽



DWY

- Disco con perno
- Disc with shank



	#	Ø	T		STOCK
88A	D107	22	0,45	5	●



BHS

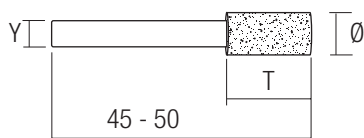
- Assortimento 20 frese gambo Ø2,35
- Set of 20 pcs. Ø2,35 shank



	#	Ø	T		STOCK
BHS20				1	●

FRESE ELETTRODEPOSITATE GAMBO Y=3 MM

DIAMOND MOUNTED POINTS Y=3 MM SHANK

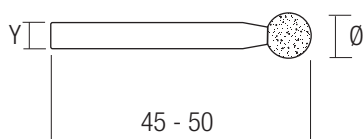


DWA

- Cilindrica
- *Cylinder shape*



	#	Ø	T		STOCK
DA10	D107	1	8	10	●
DA15	D107	1,5	8	10	●
DA20	D126	2	8	10	●
DA25	D126	2,5	8	10	●
DA30	D126	3	10	10	●
DA35	D126	3,5	10	10	●
DA40	D126	4	10	10	●
DA50	D126	5	10	10	●
DA60	D151	6	10	10	●



DWB

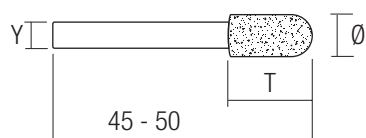
- Sferica
- *Ball shape*



	#	Ø		STOCK
DB10	D76	1	10	●
DB15	D107	1,5	10	●
DB20	D107	2	10	●
DB30	D126	3	10	●
DB40	D126	4	10	●
DB50	D151	5	10	●
DB60	D151	6	10	●
DB80	D151	8	10	○

FRESE ELETTRODEPOSITATE GAMBO Y=3 MM

DIAMOND MOUNTED POINTS Y=3 MM SHANK

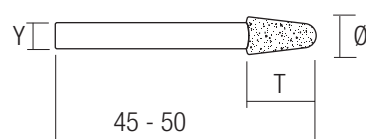


DWC

- Cilindrica testa raggiata
- Cylinder shape with radius end



	#	Ø	T		STOCK
DC10	D107	1	8	10	●
DC15	D107	1,5	8	10	●
DC20	D126	2	8	10	●
DC25	D126	2,5	8	10	●
DC30	D126	3	10	10	●
DC35	D126	3,5	10	10	●
DC40	D126	4	10	10	●
DC50	D126	5	10	10	●
DC60	D151	6	10	10	●



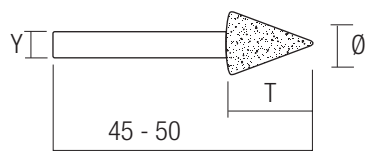
DWF

- Ogiva testa raggiata
- Tree shape with radius end



	#	Ø	T		STOCK
DF20	D126	2	10	10	●
DF30	D126	3	10	10	●
DF40	D126	4	10	10	●
DF50	D126	5	10	10	●
DF60	D151	6	12	10	●

FRESE ELETTRODEPOSITATE GAMBO Y=3 MM DIAMOND MOUNTED POINTS Y=3 MM SHANK

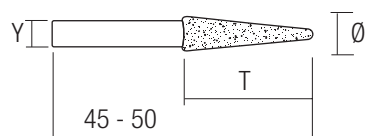


DWP

- Conica
- Cone shape



	#	Ø	T		STOCK
DP20	D107	2	12	10	●
DP30	D126	3	15	10	●
DP40	D126	4	15	10	●
DP50	D126	5	15	10	●
DP60	D151	6	13	10	●

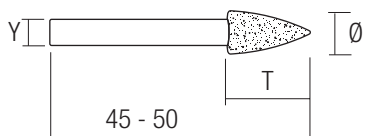


DWR

- Conica testa raggiata
- Cone shape with radius end



	#	Ø	T		STOCK
DR13	D107	1,2	16	10	●
DR14	D107	1,5	13	10	●
DR15	D107	1,5	10	10	●
DR20	D126	2	12	10	●
DR30	D126	3	14	10	●
DR31	D126	3,3	15	10	●
DR32	D126	3,3	10	10	●



DWJ

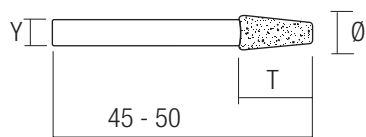
- Ogiva a punta
- Tree shape pointed end



	#	Ø	T		STOCK
DJ20	D126	2	6	10	○
DJ30	D126	3	14	10	●
DJ40	D126	4	9	10	●
DJ50	D126	5	13	10	●
DJ60	D151	6	13	10	●

FRESE ELETTRODEPOSITATE GAMBO Y=3 MM

DIAMOND MOUNTED POINTS Y=3 MM SHANK

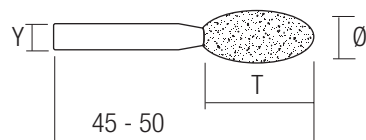


DWT

- Tronco conica
- Cone shape flat end



	#	Ø	T		STOCK
DT20	D126	2	10	10	●
DT30	D126	3	10	10	●

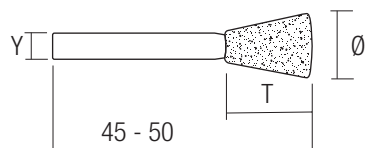


DWQ

- Ovale
- Oval shape



	#	Ø	T		STOCK
DQ30	D126	3	5	10	○
DQ40	D126	4	7	10	○
DQ50	D151	5	9	10	○
DQ60	D151	6	10	10	○



DWV

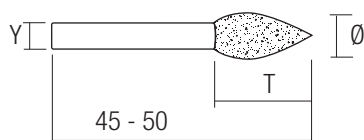
- Tronco di cono rovesciato
- Inverted cone shape



	#	Ø	T		STOCK
DV30	D126	3	10	10	●

FRESE ELETTRODEPOSITATE GAMBO Y=3 MM

DIAMOND MOUNTED POINTS Y=3 MM SHANK

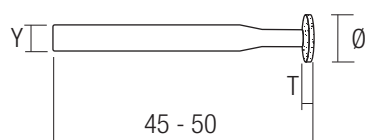


DWS

- Fiamma
- Flame shape



	#	Ø	T		STOCK
DS30	D126	3	6	10	●
DS40	D126	4	8	10	○
DS50	D126	5	10	10	○
DS60	D151	6	12	10	○

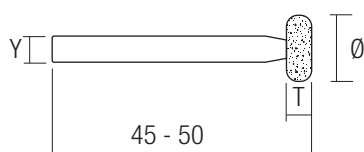


DWE

- Disco
- Disc



	#	Ø	T		STOCK
DE1310	D126	13	1	10	●
DE1320	D126	13	2	10	●
DE1330	D126	13	3	10	●
DE1340	D126	13	4	10	○



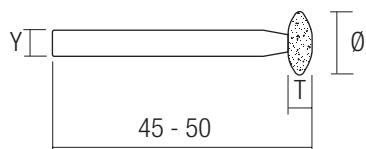
DWU

- Disco raggiato
- Disc with radius end



	#	Ø	T		STOCK
DU1310	D151	13	1	10	▽
DU1315	D151	13	1,5	10	▽
DU1320	D151	13	2	10	▽
DU1325	D151	13	2,5	10	▽
DU1330	D151	13	3	10	▽
DU1340	D151	13	4	10	▽

FRESE ELETTRODEPOSITATE GAMBO Y=3 MM DIAMOND MOUNTED POINTS Y=3 MM SHANK

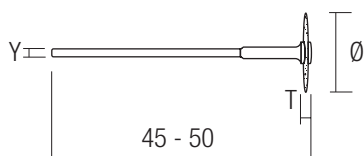


DWX

- Lente
- Lens shape



	#	Ø	T		STOCK
DX130	D107	13	2	10	○



DWY

- Disco con perno
- Disc with shank



	#	Ø	T		STOCK
DY220	D107	22	0,5	5	●



BMS

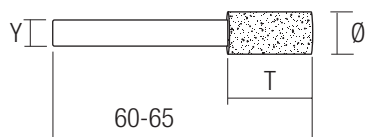
- Assortimento 30 frese gambo Ø3
- Set of 30 pcs. Ø3 shank



					STOCK
BMS30				1	●

FRESE ELETTRODEPOSITATE GAMBO Y=6 MM

ELECTROPLATED MOUNTED POINTS Y=6 MM SHANK

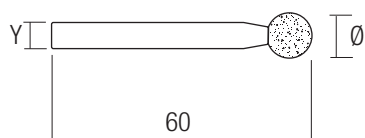


DWA

- Cilindrica
- Cylinder shape



	#	Ø	T		STOCK
DWA001E3DCC	D427	6,5	15	2	●
DWA002E3DCC	D427	8	15	2	●
DWA003E3DCC	D427	10	10	2	●
DWA004E3DCC	D427	10	19	2	●
DWA006E3DCC	D427	10	32	1	●
DWA007E3DCC	D427	18	26	1	●

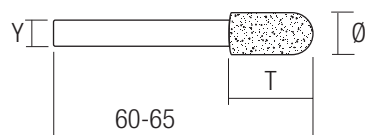


DWB

- Sferica
- Ball shape



	#	Ø	T		STOCK
DWB002E3DCC	D427	6		2	●
DWB001E3DCC	D427	8		2	●
DWB003E3DCC	D427	10		2	●
DWB005E3DCC	D427	16		1	●
DWB006E3DCC	D427	20		1	●



DWC

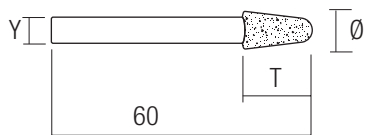
- Cilindrica testa raggiata
- Cylinder shape with radius end



	#	Ø	T		STOCK
DWC001E3DCC	D427	6,5	15	2	●
DWC002E3DCC	D427	6	32	2	●
DWC003E3DCC	D427	8	15	2	●
DWC004E3DCC	D427	10	19	2	●

FRESE ELETTRODEPOSITATE GAMBO Y=6 MM

ELECTROPLATED MOUNTED POINTS Y=6 MM SHANK

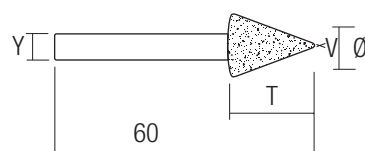


DWF

- Ogiva testa raggiata
- Tree shape with radius end



	#	Ø	T		STOCK
DWF001E3DCC	D427	6,5	22	2	●
DWF002E3DCC	D427	8	15	2	●
DWF003E3DCC	D427	10	19	2	●

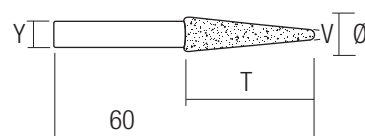


DWP

- Conica
- Cone shape



	#	V°	Ø	T		STOCK
DWP001E3DCC	D427	28°	6	12	2	●
DWP002E3DCC	D427	23°	6	15	2	●
DWP003E3DCC	D427	30°	8	15	2	●
DWP004E3DCC	D427	28°	10	20	2	●
DWP005E3DCCG	D427	15°	10	38	1	●
DWP006E3DCC	D427	33°	15	25	1	●



DWR

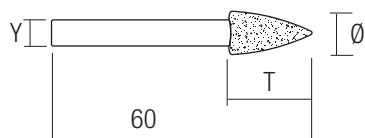
- Conica testa raggiata
- Cone shape with radius end



	#	V°	Ø	T		STOCK
DWR001E3DCC	D427	10°	6,5	25	2	●
DWR005E3DCC	D427	43°	14	18	2	●
DWR006E3DCC	D427	48°	16	18	2	●

FRESE ELETTRODEPOSITATE GAMBO Y=6 MM

ELECTROPLATED MOUNTED POINTS Y=6 MM SHANK

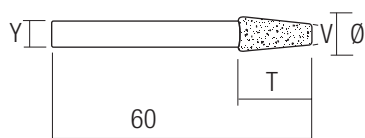


DWJ

- Ogiva a punta
- Tree shape pointed end



	#	Ø	T		STOCK
DWJ001E3DCC	D427	10	19	2	●

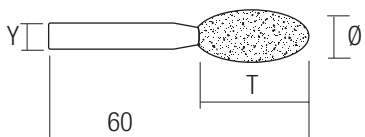


DWT

- Tronco conica
- Cone shape flat end



	#	V°	Ø	T		STOCK
DWT001E3DCC	D427	15°	8-4	15	2	●

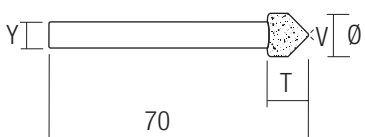


DWQ

- Ovale
- Oval shape



	#	Ø	T		STOCK
DWQ001E3DCC	D427	6	13	2	●
DWQ002E3DCC	D427	9	18	2	●
DWQ003E3DCC	D427	10	16	2	●
DWQ004E3DCC	D427	12	25	2	●
DWQ005E3DCCD	D427	15	29	2	●



DWN

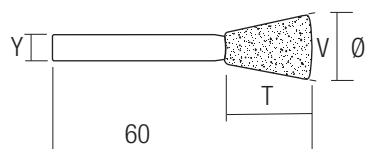
- DWN Cilindrica testa conica
- Cylinder shape with cone end



	#	V°	Ø	T		STOCK
DWN001E3DCC	D427	90°	10	9	2	●

FRESE ELETTRODEPOSITATE GAMBO Y=6 MM

ELECTROPLATED MOUNTED POINTS Y=6 MM SHANK

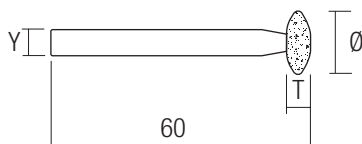


DWV

- Tronco di cono rovesciato
- *Inverted cone shape*



	#	V°	Ø	T		STOCK
DWV001E3DCC	D427	40°	8-4	5	2	●
DWV003E3DCC	D427	20°	14-8	18	2	●

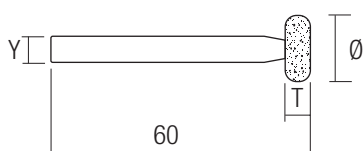


DWX

- Lente
- *Lens shape*



	#	Ø	T		STOCK
DWX001E3DCC	D427	25	5	1	○



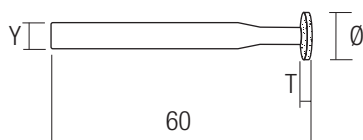
DWU

- Disco raggiato
- *Disc with radius end*



	#	Ø	T		STOCK
DWU001E3DCC	D427	25	5	1	●

FRESE ELETTRODEPOSITATE GAMBO Y=6 MM ELECTROPLATED MOUNTED POINTS Y=6 MM SHANK



DWE

- Disco
- Disc



	#	Ø	T		STOCK
DWE001E3DCC	D427	10	2	2	●
EDC040	D427	40	2,5	1	●
EDC050	D427	50	2,5	1	●



BMS

- Assortimento 10 frese gambo Ø6
- Set of 10 pcs. Ø6 shank



	#		STOCK
BMS10	D427	1	●
BMS10D151	D151	1	●

DISCHI ELETTRODEPOSITATI FORO Y=6 MM

ELECTROPLATED DISCS WITH Y=6 MM BORE

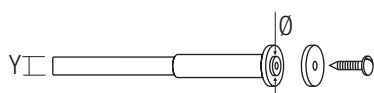


EDC

- Dischi con foro
- Cutting blades



	Ø	H		STOCK
EDC025A	25	6	3	●
EDC040A	40	6	3	●
EDC050A	50	6	3	●
EDC065A	65	6	2	●



D0

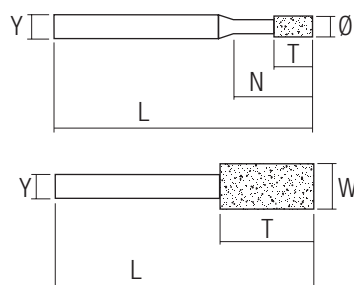
- Alberino per dischi foro Ø6 mm
- Arbor for saw blades Ø6 mm bore



	Y		STOCK
D0132	6	1	●

RETTIFICATORI PER INTERNI

INTERNAL GRINDING WHEELS

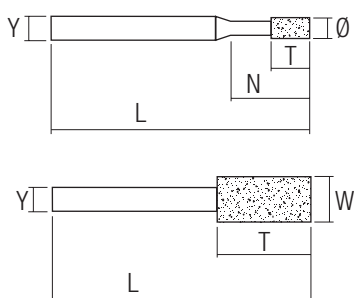


DI

- Utensili di precisione con stelo in acciaio temperato e rettificato
- Utilizzati per lavorazione di carburi, ceramiche, ferrite
- Precision tools made with hardened and ground shank
- Used for machining carbides, ceramics, ferrite



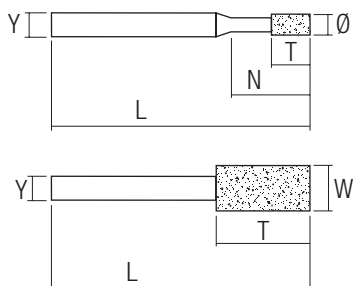
	#	W	T	N	L	Y		STOCK
DI3004	D46	0,4	2	5	45	3	2	●
DI3005	D46	0,5	2	5	45	3	2	○
DI3006	D76	0,6	3	5	45	3	2	●
DI3007	D76	0,7	3	8	45	3	2	●
DI3008	D76	0,8	3	8	45	3	2	○
DI3009	D76	0,9	4	8	45	3	2	○
DI3010	D107	1	5	8	45	3	2	●
DI3015	D107	1,5	5	8	45	3	2	●
DI3020	D107	2	5	12	45	3	2	●
DI3025	D107	2,5	5	15	45	3	2	●
DI3030	D107	3	5	15	45	3	2	●
DI3035	D107	3,5	5	15	45	3	5	○
DI3040	D107	4	5		45	3	2	●
DI3050	D107	5	8		45	3	2	●



	#	W	T	N	L	Y		STOCK
DI6040	D151	4	10	22	80	6	2	●
DI6050	D151	5	10	22	80	6	2	●
DI6060	D151	6	10	22	80	6	2	●
DI6070	D151	7	10		80	6	5	○
DI6080	D151	8	10		80	6	2	●
DI6090	D151	9	10		80	6	5	○
DI6100	D151	10	10		80	6	2	●
DI6120	D151	12	10		80	6	2	●
DI6140	D151	14	10		80	6	5	○
DI6160	D151	16	10		80	6	5	○
DI6180	D151	18	10		80	6	5	○
DI6200	D151	20	10		80	6	1	▽

RETTIFICATORI PER INTERNI

INTERNAL GRINDING WHEELS

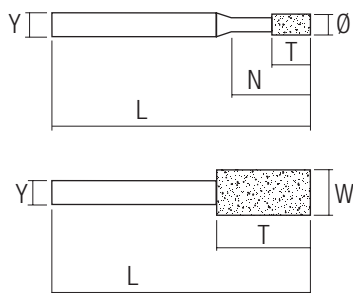


BI

- Utensili di precisione con stelo in acciaio temperato e rettificato
- Utilizzati per lavorazione di Hss e acciai temperati in genere
- Precision tools made with hardened and ground shank
- Used for machining HSS and hardened steels in general



	#	Ø	T	N	L	Y		STOCK
BI3004	B46	0,4	2	5	45	3	5	○
BI3005	B46	0,5	2	5	45	3	5	○
BI3006	B76	0,6	3	5	45	3	5	○
BI3007	B76	0,7	3	8	45	3	5	○
BI3008	B76	0,8	3	8	45	3	5	○
BI3009	B76	0,9	4	8	45	3	2	●
BI3010	B76	1	5	8	45	3	2	●
BI3015	B107	1,5	5	8	45	3	5	○
BI3020	B107	2	5	12	45	3	2	●
BI3025	B107	2,5	5	15	45	3	5	○
BI3030	B107	3	5	15	45	3	2	●
BI3040	B107	4	5		45	3	5	○
BI3050	B107	5	8		45	3	2	●
BI3060	B107	6	8		45	3	5	○



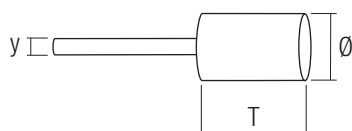
	#	Ø	T	N	L	Y		STOCK
BI6040	B151	4	10	22	80	6	2	●
BI6050	B151	5	10	22	80	6	2	●
BI6060	B151	6	10	22	80	6	2	●
BI6070	B151	7	10		80	6	2	●
BI6080	B151	8	10		80	6	2	●
BI6090	B151	9	10		80	6	5	○
BI6100	B151	10	10		80	6	2	●
BI6120	B151	12	10		80	6	5	○
BI6140	B151	14	10		80	6	5	○
BI6160	B151	16	10		80	6	5	○
BI6180	B151	18	10		80	6	1	▽
BI6200	B151	20	10		80	6	5	○



UTENSILI PER LUCIDATURA
POLISHING TOOLS

CERAPOINT MOLETTE A LEGANTE ELASTICO

RUBBERIZED MOUNTED POINTS



M

- Raggiunge una finitura eccellente in tempi ridotti
- Lavora acciaio, inox, metalli preziosi
- Autoravvivante-Lunga durata
- *High quality finishing in reduced time*
- *Works steel, stainless steel, precious metals*
- *Self sharpening-long life*



	#	Ø	T	Y		STOCK
M04130080	80	4	13,0	3	10	●
M04130120	120	4	13,0	3	10	●
M04130220	220	4	13,0	3	10	●

	#	Ø	T	Y		STOCK
M05150080	80	5	15,0	3	10	●
M05150120	120	5	15,0	3	10	●
M05150220	220	5	15,0	3	10	●

	#	Ø	T	Y		STOCK
M06170080	80	6	17,0	3	10	●
M06170120	120	6	17,0	3	10	●
M06170220	220	6	17,0	3	10	●

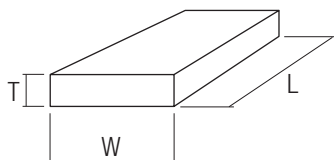
	#	Ø	T	Y		STOCK
M08130080	80	8	13,0	3	10	●
M08130120	120	8	13,0	3	10	●
M08130220	220	8	13,0	3	10	●

	#	Ø	T	Y		STOCK
M08200080	80	8	20,0	3	10	●
M08200120	120	8	20,0	3	10	●
M08200220	220	8	20,0	3	10	●

	#	Ø	T	Y		STOCK
M10200080	80	10	20,0	3	10	●
M10200120	120	10	20,0	3	10	●
M10200220	220	10	20,0	3	10	●

PIETRE IN NANOFIBRE CERAMICHE

NANOFIBER CERAMIC STONES



NFM

- Pietre in nanofibra ceramica per lucidatura
- Ottime per rimuovere la crosta superficiale da Elettroerosione
- Utilizzabile manualmente o su limatrici

- *Nanofiber stones for polishing*
- *Excellent to remove EDM scales*
- *Can be used manually or on portable lapping machines*

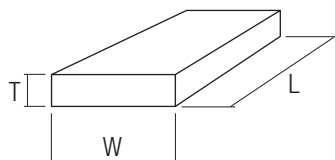


	#	W	T	L		STOCK
NFM150-001	150	2	1	100	20	○
NFM200-001	200	2	1	100	20	○
NFM400-001	400	2	1	100	20	○
NFM600-001	600	2	1	100	20	○
NFM800-001	800	2	1	100	20	○
NFM1000-001	1000	2	1	100	20	○

	#	W	T	L		STOCK
NFM150-002	150	4	1	100	2	●
NFM200-002	200	4	1	100	2	●
NFM400-002	400	4	1	100	2	●
NFM600-002	600	4	1	100	2	●
NFM800-002	800	4	1	100	2	●
NFM1000-002	1000	4	1	100	2	●

	#	W	T	L		STOCK
NFM150-003	150	6	1	100	2	●
NFM200-003	200	6	1	100	2	●
NFM400-003	400	6	1	100	2	●
NFM600-003	600	6	1	100	2	●
NFM800-003	800	6	1	100	2	●
NFM1000-003	1000	6	1	100	20	○

PIETRE IN NANOFIBRE CERAMICHE NANOFIBER CERAMIC STONES



NFM

- Pietre in nanofibra ceramica per lucidatura
- Ottime per rimuovere la crosta superficiale da Elettroerosione
- Utilizzabile manualmente o su limatrici

- *Nanofiber stones for polishing*
- *Excellent to remove EDM scales*
- *Can be used manually or on portable lapping machines*



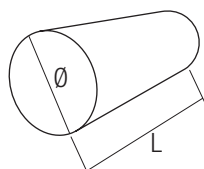
	#	W	T	L		STOCK
NFM150-004	150	10	1	100	1	●
NFM200-004	200	10	1	100	1	●
NFM400-004	400	10	1	100	1	●
NFM600-004	600	10	1	100	20	○
NFM800-004	800	10	1	100	20	○
NFM1000-004	1000	10	1	100	20	○

	#	W	T	L		STOCK
NFM150-005	150	13	1	100	20	○
NFM200-005	200	13	1	100	20	○
NFM400-005	400	13	1	100	20	○
NFM600-005	600	13	1	100	20	○
NFM800-005	800	13	1	100	20	○
NFM1000-005	1000	13	1	100	20	○



PIETRE IN NANOFIBRE CERAMICHE

NANOFIBER CERAMIC STONES



NFM

- Pietre in nanofibra ceramica per lucidatura
- Max velocità di utilizzo 30.000 gpm
- Nanofiber stones for polishing
- Max speed 30.000 rpm



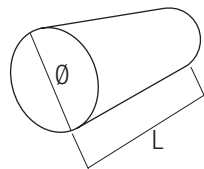
	#	Ø	L		STOCK
NFM150-008	150	2.35	50	20	○
NFM200-008	200	2.35	50	20	○
NFM400-008	400	2.35	50	20	○
NFM600-008	600	2.35	50	20	○
NFM800-008	800	2.35	50	20	○
NFM1000-008	1000	2.35	50	20	○

	#	W	T	L		STOCK
NFM150-009	150	2.35		100	20	○
NFM200-009	200	2.35		100	20	○
NFM400-009	400	2.35		100	20	○
NFM600-009	600	2.35		100	20	○
NFM800-009	800	2.35		100	20	○
NFM1000-009	1000	2.35		100	20	○



PIETRE IN NANOFIBRE CERAMICHE

NANOFIBER CERAMIC STONES



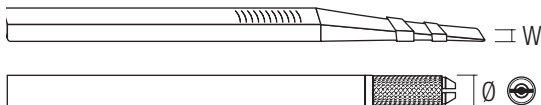
NFM

- Pietre in nanofibra ceramica per lucidatura
- Max velocità di utilizzo 30.000 gpm
- Nanofiber stones for polishing
- Max speed 30.000 rpm



	#	Ø	L		STOCK
NFM150-006	150	3	50	2	●
NFM200-006	200	3	50	2	●
NFM400-006	400	3	50	2	●
NFM600-006	600	3	50	2	●
NFM800-006	800	3	50	2	●
NFM1000-006	1000	3	50	20	○

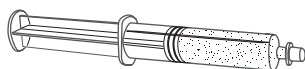
	#	Ø	L		STOCK
NFM150-007	150	3	100	1	●
NFM200-007	200	3	100	1	●
NFM400-007	400	3	100	1	●
NFM600-007	600	3	100	1	●
NFM800-007	800	3	100	1	●
NFM1000-007	1000	3	100	1	●



	W	Ø		STOCK
CSH4	4		1	●
CSH6	6		1	●
CSH10	10		1	●
XH22		3	1	●

PASTA DIAMANTATA

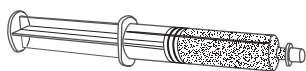
DIAMOND COMPOUND



OM-M

- Concentrazione media
- Microfiniture di qualità su parti di precisione, stampi, trafilati e superfici dure
- Solubile in acqua e olio
- *Medium concentration*
- *Superior micro-finishes on precision parts, moulds, wire dies and other hard surfaces*
- *Water and oil soluble*

	# μ	CONC	gr.		STOCK
PD0010M5M	1	M	5	1	●
PD0030M5M	3	M	5	1	●
PD0060M5M	6	M	5	1	●
PD0090M5M	9	M	5	1	●
PD0150M5M	15	M	5	1	●
PD0300M5M	30	M	5	1	●
PD0450M5M	45	M	5	1	●
PD0600M5M	60	M	5	1	●
PD0900M5M	90	M	5	1	●



OM-F

- Concentrazione forte, riduce i tempi di lucidatura
- Microfiniture di qualità su parti di precisione, stampi, trafilati e superfici dure
- Solubile in acqua e olio
- *Heavy concentration, reduces polishing time*
- *Superior micro-finishes on precision parts, moulds, wire dies and other hard surfaces*
- *Water and oil soluble*

	# μ	CONC	gr.		STOCK
PD0010M5F	1	F	5	1	●
PD0030M5F	3	F	5	1	●
PD0060M5F	6	F	5	1	●
PD0090M5F	9	F	5	1	●
PD0150M5F	15	F	5	1	●
PD0300M5F	30	F	5	1	●
PD0450M5F	45	F	5	1	●
PD0600M5F	60	F	5	1	●
PD0900M5F	90	F	5	1	●

PASTA DIAMANTATA DIAMOND COMPOUND



OM-M

- Concentrazione media
 - Microfiniture di qualità su parti di precisione, stampi, trafilé e superfici dure
 - Solubile in acqua e olio
-
- *Medium concentration*
 - *Superior micro-finishes on precision parts, moulds, wire dies and other hard surfaces*
 - *Water and oil soluble*

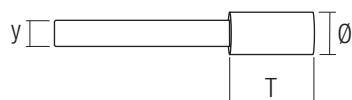
	# μ	CONC	gr.		STOCK
PD0010M50M	1	M	50	1	●
PD0030M50M	3	M	50	1	●
PD0060M50M	6	M	50	1	●
PD0090M50M	9	M	50	3	○
PD0150M50M	15	M	50	3	○
PD0300M50M	30	M	50	3	○

	# μ	CONC	gr.		STOCK
PD0010M100M	1	M	100	2	○
PD0030M100M	3	M	100	1	○
PD0060M100M	6	M	100	2	○
PD0090M100M	9	M	100	2	○
PD0150M100M	15	M	100	2	○
PD0300M100M	30	M	100	2	○



FELTRI CON GAMBO

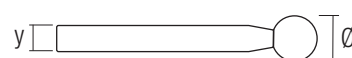
FELT BOBS



AB-A

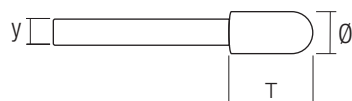
- Feltri con gambo per finitura stampi con pasta diamantata
- Indicati per grane medio-fini da 1 a 15 micron
- *Felt bobs for mould finishing with diamond compound*
- *Suggested for medium-fine grits from 1 up to 15 micron*

	Ø	T	Y		STOCK
AB0408A	4	8	3	10	●
AB0509A	5	9	3	10	●
AB0610A	6	10	3	10	●
AB0810A	8	10	3	10	●
AB1014A	10	14	3	10	●
AB1220A	12	20	3	10	●
AB2020A	20	20	3	10	●



AB-B

	Ø	Y		STOCK
AB08B	8	3	10	●
AB10B	10	3	10	●
AB12B	12	3	10	●
AB18B	18	3	10	●

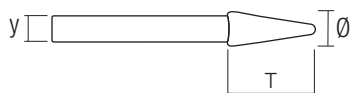


AB-C

	Ø	T	Y		STOCK
AB0408C	4	8	3	10	●
AB0509C	5	9	3	10	●
AB0610C	6	10	3	10	●
AB0810C	8	10	3	10	●
AB1013C	10	13	3	10	●
AB1214C	12	14	3	10	●
AB1220C	12	20	3	10	●

FELTRI CON GAMBO

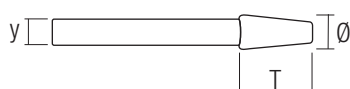
FELT BOBS



AB-R

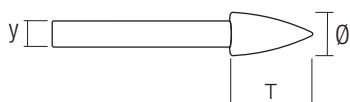
- Feltri con gambo per finitura stampi con pasta diamantata
- Indicati per grane medio-fini da 1 a 15 micron
- *Felt bobs for mould finishing with diamond compound*
- *Suggested for medium-fine grits from 1 up to 15 micron*

	Ø	T	Y		STOCK
AB1014R	10	14	3	10	●
AB1225R	12	25	3	10	●



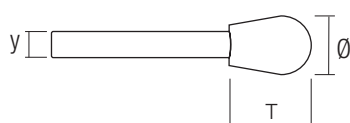
AB-T

	Ø	T	Y		STOCK
AB1218T	12	18	3	10	●



AB-J

	Ø	T	Y		STOCK
AB0410J	4	10	3	10	●
AB0512J	5	12	3	10	●
AB0616J	6	16	3	10	●
AB0817J	8	17	3	10	●
AB1014J	10	14	3	10	●
AB1020J	10	20	3	10	●
AB1220J	12	20	3	10	●
AB1225J	12	25	3	10	●



AB-H

	Ø	T	Y		STOCK
AB1218H	12	18	3	10	●

MICROSPAZZOLE

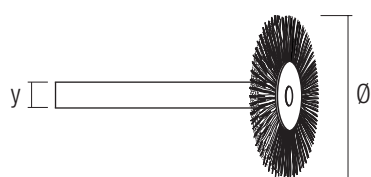
MICROBRUSHES



Cilindrica / Cylinder shape

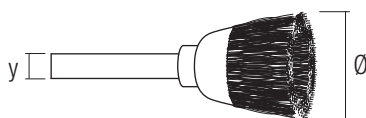
- Microspazzole in setola naturale
- Trattengono la pasta diamantata a lungo
- Grazie alla loro flessibilità permettono lucidature a specchio anche in posizioni difficili
- Microbrushes with natural filaments
- Hold diamond compound for long time
- Thanks to flexibility allows mirror polishing even in hard to reach areas

	Ø	Y		STOCK
AFB01	3,2	3	3	●
AFB02	6,4	3	3	●



Disco / Disc

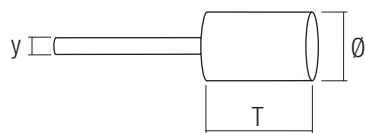
	Ø	Y		STOCK
AFB03	19	3	1	●
AFB04	25,4	3	1	●



Scodella / Cup shape

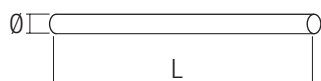
	Ø	Y		STOCK
AFB05	14,3	3	3	●

LAPPATORI IN LEGNO WOODEN LAPPING TOOLS

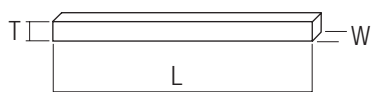


- Lappatori in legno
- Utilizzati per sgrossatura con pasta diamantata da 30 a 90 micron
- *Wooden lapping tool*
- *Used for stock removal with diamond compound from 30 up to 90 micron*

	Ø	T	Y		STOCK
AFM01	5	13	3	2	●
AFM02	6	13	3	2	●
AFM03	6	16	3	2	●
AFM04	8	16	3	2	●
AFM05	10	16	3	2	●



	Ø	L	Y		STOCK
AFW01H	3,2	150		1	●
AFW02H	4,7	150		1	●
AFW03H	6,4	150		1	●
AFW04H	9,5	150		1	●



	T	W	L	Y		STOCK
AFW05H	6,4	6,4	150		3	●
AFW06H	3,2	6,4	150		3	●
AFW08H	6,5	12,7	150		3	●

SUPERFINE FILM PER LAPPATURA

SUPERFINE LAPPING FILMS



MF-E Alox

- Microabrasivo in film Alox per apparati di superfinitura
- Supporto in film poliestere molto resistente ed uniforme
- Eccellenti finiture su acciaio dolce, acciaio inossidabile, cromo gomma dura
- *Alox microabrasive coated tape for superfinishing devices*
- *Backing material is an extremely resistant and uniform polyester film*
- *Excellent finishing on mild steel, stainless steel, chromium, hard rubber*

	#	Abr	W	L	Sp	ID		STOCK
MF5E003A100P	100 μ	Alox	101,60	45.720	125 μ	76,20	3	○
MF5E003A080P	80 μ	Alox	101,60	45.720	125 μ	76,20	3	○
MF5E003A060P	60 μ	Alox	101,60	45.720	125 μ	76,20	3	○
MF5E003A050P	50 μ	Alox	101,60	45.720	125 μ	76,20	3	○
MF5E003A040P	40 μ	Alox	101,60	45.720	125 μ	76,20	3	○
MF5E003A030P	30 μ	Alox	101,60	45.720	125 μ	76,20	3	○
MF5E003A020P	20 μ	Alox	101,60	45.720	125 μ	76,20	3	○
MF5E003A015P	15 μ	Alox	101,60	45.720	125 μ	76,20	3	○
MF5E003A009P	9 μ	Alox	101,60	45.720	125 μ	76,20	3	○



MF-E Dia

- Rotolo di film diamantato per apparati di superfinitura
- Supporto in film poliestere molto resistente ed uniforme
- Finiture di alta precisione su riporti ceramici o in carburo di tungsteno
- *Diamond coated tape for superfinishing devices*
- *Backing material is an extremely resistant and uniform polyester film*
- *High precision finishing on ceramics and tungsten carbide coatings*

	#	Abr	W	L	Sp	H		STOCK
MF5E004D060P	60 μ	Dia	101,60	15.200	125 μ	76,20	1	●
MF3E004D045P	45 μ	Dia	101,60	15.200	75 μ	76,20	1	●
MF3E004D030P	30 μ	Dia	101,60	15.200	75 μ	76,20	1	●
MF3E004D015P	15 μ	Dia	101,60	15.200	75 μ	76,20	1	●
MF3E004D009P	9 μ	Dia	101,60	15.200	75 μ	76,20	1	○

SUPERFINE FILM PER LAPPATURA

SUPERFINE LAPPING FILMS



MF-E Dia

- Rotolo di film diamantato per apparati di superfinitura
- Supporto in film poliestere molto resistente ed uniforme
- Finiture di alta precisione su riporti ceramici o in carburo di tungsteno
- *Diamond coated tape for superfinishing devices*
- *Backing material is an extremely resistant and uniform polyester film*
- *High precision finishing on ceramics and tungsten carbide coatings*

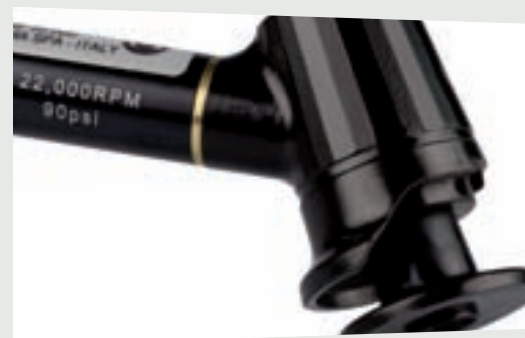
	#	Abr	W	L	Sp	H		STOCK
MF5E009D060P	60 μ	Dia	203,20	15.200	125 μ	76,20	1	○
MF3E009D045P	45 μ	Dia	203,20	15.200	75 μ	76,20	1	●
MF3E009D030P	30 μ	Dia	203,20	15.200	75 μ	76,20	1	○
MF3E009D015P	15 μ	Dia	203,20	15.200	75 μ	76,20	1	○
MF3E009D009P	9 μ	Dia	203,20	15.200	75 μ	76,20	1	○



ML-F

- Film microabrasivo diamantato in fogli per uso manuale
- Supporto in film poliestere molto resistente ed uniforme
- Finiture di alta precisione su riporti ceramici o in carburo di tungsteno
- *Microabrasive film diamond coated in sheet form for hand use*
- *Backing material is an extremely resistant and uniform polyester film*
- *High precision finishing on ceramics and tungsten carbide coatings*

	#	Abr	W	L	Sp		STOCK
ML3F001D080P	80 μ	Dia	228,00	280,00	75 μ	10	○
ML3F001D060P	60 μ	Dia	228,00	280,00	75 μ	10	○
ML3F001D045P	45 μ	Dia	228,00	280,00	75 μ	10	○
ML3F001D030P	30 μ	Dia	228,00	280,00	75 μ	1	●
ML3F001D015P	15 μ	Dia	228,00	280,00	75 μ	1	●
ML3F001D009P	9 μ	Dia	228,00	280,00	75 μ	10	○



SMERIGLIATRICI DIRITTE AD ALTA VELOCITÀ HIGH SPEED STRAIGHT GRINDERS



JPG260

- Microsmerigliatrice a pinza fissa Ø3 mm
- Buona coppia e precisione in rotazione
- *Fixed type collet chuck (Ø3 mm) microgrinder*
- *High torque and tight tolerance in rotation*

	watt		Rpm			STOCK
JPG260	160	180	60.000	3	1	●



JPG380

- Microsmerigliatrice a pinza intercambiabile Ø2,35-3 mm
- Alta velocità per utilizzo microutensili
- *Replaceable collet chuck (Ø2,35-3 mm) microgrinder*
- *High speed for microtools*

	watt		Rpm			STOCK
JPG380	120	160	80.000	2,35-3	1	●

SMERIGLIATRICI DIRITTE AD ALTA VELOCITÀ HIGH SPEED STRAIGHT GRINDERS



JPG250

- Smerigliatrice assiale pneumatica con pinze Ø3-6 mm
- Costruzione robusta con interruttore di sicurezza
- *Straight air grinder with Ø3-6 mm collets*
- *Heavy duty construction with safety lever*

	watt		Rpm			STOCK
JPG250	186	700	25.000	3-6	1	●



UG300

- Smerigliatrice assiale pneumatica con pinze Ø3-6 mm
- Leggera e compatta per lavorazioni di precisione
- *Straight air grinder with Ø3-6 mm collets*
- *Lightweight and compact design for precision working*

	watt		Rpm			STOCK
UG300	250	350	35.000	3-6	1	●

MINI SMERIGLIATRICI ANGOLARI

MINI ANGLE GRINDERS



JPG220

- Mini smerigliatrice angolare a 120°
- Studiata per l'utilizzo di dischi Diaface Ø30
- *Mini angle grinder 120°*
- *Developed for Ø30 mm Diaface disc type SA*

	watt		Rpm			STOCK
JPG220	230	200	22.000	M7	1	●

LIMATRICI A TURBINA

TURBINE LAPPERS



UTR30

- Limatrice a movimento alternativo
 - Il motore a turbina genera pochissime vibrazioni
 - Per lucidatura con lime diamantate e barrette fibroceramiche
-
- *Reciprocating lapping machine*
 - *Turbine air motor generates low vibrations*
 - *For polishing with diamond files and fiber stones*

	watt		Battute Strokes	mm		STOCK
UTR30	150	190	40.000	0,3	1	●



UTR70

- Limatrice a movimento alternativo
 - Il motore a turbina genera pochissime vibrazioni
 - Per lucidatura con lime diamantate e barrette fibroceramiche
-
- *Reciprocating lapping machine*
 - *Turbine air motor generates low vibrations*
 - *For polishing with diamond files and fiber stones*

	watt		Battute Strokes	mm		STOCK
UTR70	150	190	35.000	0,7	1	●

LEVIGATRICI ANGOLARI AD UMIDO CENTER WATER FEED ANGLE SANDERS



MP4000

- Levigatrice pneumatica ad umido
- Compatta e leggera
- *Center water feed air sander*
- *Compact and lightweight*

	watt	 gr.	Rpm			STOCK
MP4000	300	1.350	4.000	M14	1	●



MP2000

- Levigatrice pneumatica ad umido
- Velocità ideale per lucidatura
- *Center water feed air sander*
- *Ideal speed for polishing*

	watt	 gr.	Rpm			STOCK
MP2000	310	1.940	2.800	M14	1	●



SI

- Levigatrice pneumatica ad umido
- Lunga durata e scarsa manutenzione
- *Center water feed air sander*
- *Long life and less maintainance*

	watt	 gr.	Rpm			STOCK
SI2322WRLE	435	1.390	5.000	M14	1	●



PLATORELLI QRS

QRS BACK UP PADS



NPH

- Media flessibilità. Costruzione in poliuretano
- Forati per passaggio acqua
- *Medium flexibility. PUR-construction*
- *With center hole for water feed*

	Ø	H		STOCK
N75PH	74	M14	1	●
N100PH	98	M14	1	●
N115PH	112	M14	1	●
N125PH	122	M14	1	●
N150PH	148	M14	1	●



N100

- In gomma naturale con uncino rinforzato
- *Natural rubber with heavy duty hooks*

	Ø	H		STOCK
N100	100	M14	1	●



A100V

- In alluminio con uncino rinforzato
- *Made of aluminium with heavy duty hooks*

	Ø	H		STOCK
A100V	100	M14	1	●

PLATORELLI QRS

QRS BACK UP PADS



DRY-V

- In plastica rigida con centraggio
- *Rigid plastic made with centering pin*

	Ø	H		STOCK
DRY100V	100	M14	1	●
DRY115V	115	M14	1	▽
DRY125V	125	M14	1	▽



IFV

- Semirigido in plastica
- *Semirigid plastic made*

	Ø	H		STOCK
I100FV	100	M14	1	●
I115FV	115	M14	1	●
I125FV	125	M14	1	●
I150FV	150	M14	1	●



NPL

- In plastica con mousse 10 mm
- *Plastic made with 10 mm foam*

	Ø	H		STOCK
N100PL10	100	M14	1	●
N115PL10	115	M14	1	●
N125PL10	125	M14	1	●
N150PL10	150	M14	1	●
N175PL10	175	M14	1	●

PLATORELLI PER DISCHI AUTOADESIVI BACK UP PADS FOR SELF-ADHESIVE DISCS



AGP

- In gomma naturale per dischi SA
- *Natural rubber for SA disc*

AGP01

Ø	H		STOCK
30	M7	1	●



AS

- Rigido con 3 fori per alimentazione acqua esterna
- *Rigid with 3 holes for external water feed machines*

AS70

Ø	H		STOCK
100	M14	1	●



IN

- Semirigido con foro centrale
- *Semirigid with center bore*

I100N

Ø	H		STOCK
100	M14	1	●

PLATORELLI PER DISCHI TURNLOCK BACK UP PADS FOR TURNLOCK DISCS



SL

- Platorello attacco Turnlock a vite
- Turnlock back up pad screw fastening

	Ø	Y		STOCK
SL104	25	6	1	●
SL102	50	6	1	●
SL103	75	6	1	○

RUOTE AD ESPANSIONE PER NASTRI DIAMANTATI

EXPANDING RUBBER DRUMS FOR DIAMOND BELTS



RE

- Espansori in gomma gambo 6 mm
- Expanding rubber drums 6 mm shank

	Ø	T	Y		STOCK
RE015030	15	30	6	3	●
RE022020	22	20	6	3	●
RE025025	25	25	6	3	●
RE030030	30	30	6	3	●
RE045030	45	30	6	3	●



RE

- Espansori in gomma con foro
- Expanding rubber drums with passing bore

	Ø	T	H		STOCK
RE050042	50	42	M14	1	●
RE050042L	50	42	25	1	●
RE075038	75	38	25	1	●
RE075042	75	42	25	1	●
RE080070	80	70	35	1	▽
RE080120	80	120	35	1	▽
RE080220	80	220	35	1	▽
RE100038	100	38	25	1	●
RE100042	100	42	25	1	○
RE100050	100	50	35/25	1	▽
RE100100	100	100	35/25	1	▽
RE150038	150	38	50/25	1	▽
RE150042	150	42	50/25	1	▽
RE200038	200	38	50/25	1	●

RUOTE AD ESPANSIONE PER NASTRI DIAMANTATI EXPANDING RUBBER DRUMS FOR DIAMOND BELTS



AG

- Attacchi per ruote ad espansione
- Connection for expanding rubber drums

	T	H		STOCK
AG2	38-42	M14	1	●
AG2A	38-42	5/8"-11	1	●
AG2B	38-42	M16	1	●



AG

- Attacchi per ruote ad espansione
- Lubrificazione interna
- Connection for expanding rubber drums
- Center water feed

	T	H		STOCK
AG13	38-42	M14	1	●

QRS

QRS



VE

- Fogli e dischi autoadesivi in versione asola (F) e uncino (M)
- *Hook (M) and Loop (F) self adhesive discs and sheets*

	L	T	Qrs		STOCK
VE1000210M	1000	210	M	1	●
VE1000210F	1000	210	F	1	●

	Ø	H	Qrs	PL		STOCK
VED100M	100	-	M	-	10	○
VED10025M	100	25	M	-	10	●
VED10025M2	100	25	M	2	10	●
VED10025M10	100	25	M	10	5	●
VED10025MF	100	25	M/F	-	5	●
VED10025MF10	100	25	M/F	10	5	●
VED10040MF10	100	40	M/F	10	5	●
VED115M	115	-	M	-	10	○
VED11525M	115	25	M	-	10	○
VED125M	125	-	M	-	10	○
VED12525M	125	25	M	-	10	●
VED150M	150	-	M	-	10	○
VED150M10	150	-	M	10	10	○
VED250100M	250	100	M	-	1	●
VED250100F	250	100	F	-	1	●

CONDIZIONI GENERALI DI VENDITA

Le presenti Condizioni Generali di Vendita si applicano a tutti gli ordini accettati da SORMA S.p.A., con sede legale in Via Don F. Tosatto n.8, Mestre-Venezia, Italia (di seguito il "Venditore") provenienti da parte di qualsiasi persona fisica o giuridica avente sede legale o domicilio in Italia od all'estero e che agisce nell'esercizio della propria attività commerciale, imprenditoriale o professionale (di seguito il "Compratore"), e regolano tutte le vendite delle merci indicate nel catalogo del Venditore (di seguito i "Prodotti"). Condizioni difformi da quelle qui contenute saranno efficaci solo in forza di accettazione scritta.

1. PRODOTTI

I Prodotti oggetto delle presenti vendite sono quelli indicati nel catalogo del Venditore, con le specifiche ed i disegni ivi contenuti.

2. ORDINI

2.1 Gli ordini, sia diretti che indiretti, sono sempre subordinati all'accettazione del Venditore. La conferma descriverà i Prodotti venduti in base al codice a catalogo e determinerà la quantità di ciascun prodotto, il prezzo unitario, i termini di consegna, le condizioni di trasporto e di pagamento. Nessun ordine sarà considerato vincolante per il Venditore fino a quando esso non sia stato accettato con la conferma emessa da quest'ultimo.

2.2 Ordini di materiale non stock standard, speciale o a disegno dovranno redigersi per iscritto dal Compratore e in nessun caso potranno essere annullati dal Compratore una volta intervenuta l'accettazione del Venditore.

2.3 Il Venditore si riserva, a sua insindacabile scelta, il diritto di annullare l'ordine se ogni ulteriore verifica delle condizioni di credito del Compratore suggerissero tale annullamento.

3. PREZZI, SPESE DI SPEDIZIONE e CONDIZIONI DI PAGAMENTO

3.1 I prezzi contenuti nel listino del Venditore sono impegnativi se accettati da conferma d'ordine del Venditore, salvo quanto specificato dalla conferma d'ordine stessa. Il Compratore dovrà notificare immediatamente al Venditore ogni errore ed omissione di ogni tipo nelle condizioni di pagamento e nei prezzi, contenuti nel documento di accettazione.

3.2 I prezzi non includono IVA e altre tasse, diritti doganali od altri oneri, che possano gravare sui Prodotti nel paese del Compratore e sono espressi nella divisa del paese del Venditore, a meno che diversamente concordato. I prezzi non comprendono i costi di spedizione che restano a carico del Compratore.

3.3 Il Venditore si riserva altresì la facoltà di cambiare le condizioni di pagamento del Compratore quando, secondo la sua opinione, le condizioni finanziarie del Compratore e le registrazioni dei pagamenti precedenti suggerissero tali cambiamenti. Le condizioni di pagamento sono specificate in conferma d'ordine. Tutti i nuovi Clienti sono forniti in contrassegno. La valuta di fatturazione è tassativa per i pagamenti.

Per i pagamenti dall'estero le spese di trasferimento fondi dalla Banca estera alla Banca italiana sono a completo carico del Compratore.

4. TERMINI E MODALITA' DI CONSEGNA

4.1 I termini di consegna specificati nella conferma d'ordine sono impegnativi, salvo deroghe indipendenti dalla volontà del Venditore che verranno comunque tempestivamente segnalate al Compratore.

4.2 Il Venditore userà il massimo impegno per rispettare le date o i periodi di consegna indicati nella conferma.

4.3 Nel caso di ritardo di consegna dovuto a cause al di fuori del ragionevole controllo del Venditore, quali (ma non limitate a) forza maggiore, scioperi, agitazioni, incidenti e conflitti, compreso qualsiasi ritardo da parte dei subcontraenti nella lavorazione dei prodotti od altro, il Venditore avrà diritto a propria scelta o di estendere il periodo di consegna previsto per un periodo pari alla durata di tale causa ovvero di risolvere la vendita, ed in entrambi i casi sarà esonerato da qualsiasi responsabilità nei confronti del Compratore relativamente alla ritardata o mancata consegna. In nessun caso il Venditore sarà responsabile per ritardata o mancata consegna dovuta a carenza di prodotti.

4.4 La merce è venduta franco fabbrica (ex works Incoterms 2010). La merce parte non assicurata salvo disposizioni particolari che verranno concordate ed addebitate al Compratore.

5. RISCHI

Tutti i rischi relativi ai Prodotti si trasferiranno dal Venditore al Compratore nel luogo e nel momento della consegna, descritta nella clausola che precede.

6. RECLAMI

6.1 Il Compratore esaminerà i Prodotti immediatamente e con la dovuta diligenza ed attenzione al momento del loro ricevimento presso il proprio stabilimento e comunicherà senza ritardo al Venditore qualsiasi mancanza, difetto o non conformità riscontrata. La comunicazione da parte del Compratore della mancanza, difettosità o non conformità dei Prodotti dovrà essere effettuata per iscritto entro e non oltre 10 giorni dal ricevimento dei Prodotti e dovrà contenere una descrizione completa dei difetti e delle mancanze, la menzione dei documenti di trasporto relativi ai Prodotti. Decorsi 10 giorni dal ricevimento dei Prodotti da parte del Compratore quale risultante dai documenti di trasporto, senza che il Compratore abbia contestato la mancanza o la non conformità dei Prodotti, questi verranno considerati come definitivamente accettati dal Compratore.

6.2 A seguito del reclamo, il Venditore provvederà, a sua scelta, a sostituire i Prodotti difettosi o a rimborsare l'importo pagato dal Compratore per il loro acquisto. Il Venditore ha facoltà di testare i Prodotti al momento della loro restituzione e di addebitare al Compratore ogni costo sostenuto dal Venditore in caso di falsa denuncia di difettosità del prodotto.

7. RESI

7.1 Qualsiasi reso sarà accettato unicamente se preventivamente autorizzato e se spedito in porto franco. Il documento di trasporto del Compratore dovrà fare riferimento ai documenti di spedizione del Venditore. Il Venditore non accetterà in nessun caso e per nessun motivo merce fornita da più di un anno. Il Venditore accredita solo merce con imballo originale e in nessun caso danneggiata. Nel caso in cui vi sia un reso dovuto ad un errore del Venditore si accetterà la restituzione della merce in Porto Assegnato a mezzo posta o corriere convenzionato con il Venditore. Nel caso in cui le norme sopra riportate non venissero rispettate l'accredito non avrà corso e la merce verrà respinta, con addebito delle spese di spedizione al mittente. Il Venditore ha facoltà di addebitare al Compratore le spese di gestione del Reso non dovuto a difettosità del prodotto o comunque a colpa del Venditore stesso.

7.2 La restituzione di Prodotti acquistati mediante speciali offerte o promozioni, o come parte di un "pacchetto" o "kit" di prodotti può essere soggetta a specifiche condizioni, come descritto nelle stesse o altrimenti comunicato al Compratore. Nessun rimborso è consentito per singoli Prodotti acquistati come parte di un "pacchetto", bensì il Venditore, potrà, in alternativa sostituire quel singolo prodotto o pretendere la restituzione dell'intero "pacchetto" e rimborsare al Compratore quanto corrisposte per l'acquisto di quello stesso "pacchetto".

8. GARANZIA

8.1 Entro un anno dalla data della consegna e subordinatamente alla presentazione di un reclamo da parte del Compratore secondo la clausola "Reclami" che precede, il materiale riscontrato difettoso verrà sostituito gratuitamente dal Venditore. In ogni caso il Venditore non applicherà la garanzia per il materiale dimostratosi difettoso per un errato o improprio utilizzo. In caso di controversia, giudizio inappellabile rimane la perizia tecnica del costruttore.

8.2 Il Venditore sarà responsabile esclusivamente per i danni cagionati al Compratore quale conseguenza immediata e diretta di un proprio doloso o gravemente colpevole inadempimento agli obblighi nascenti dal contratto.

8.3 In nessun caso il Venditore sarà responsabile per danni indiretti, subiti dal Compratore o da terzi, quali, a titolo meramente esemplificativo e non esaustivo, danni d'immagine, perdita di profitto, di produzione, di contratti, penalità o rimborsi di qualsiasi natura, ecc..

9. IMBALLO

Viene sempre fatturato al costo.

10. FATTURE

La fatturazione ha luogo l'ultimo giorno lavorativo del mese di spedizione della merce. La fattura, salvo diverse disposizioni, è riepilogativa dei documenti di trasporto del mese. Per le forniture estere la merce parte con fattura accompagnatoria. E' cura della ditta committente controllare che i dati anagrafici e fiscali sui documenti siano esatti.

11. GIURISDIZIONE – FORO COMPETENTE E LEGGE APPLICABILE

11.1 Tutte le controversie, di natura contrattuale od extracontrattuale, relative all'interpretazione, validità, efficacia, esecuzione, risoluzione del presente Contratto, saranno soggette in via esclusiva alla competenza dell'Autorità Giudiziaria Italiana, foro di Venezia.

11.2 - Il presente Contratto sarà interpretato e regolato secondo la legge italiana.

GENERAL CONDITIONS OF SALE

These General Conditions of Sale apply to all orders accepted by SORMA S.p.A., with registered office in Via Don F. Tosatto no. 8, Mestre-Venice, Italy (hereinafter called "Seller") from any individual or body corporate having registered office or domicile in Italy or abroad and exercising its own commercial, business or professional activity (hereinafter called the "Purchaser") and govern all sales of goods specified in the catalogue of the Seller (hereinafter called the "Products"). Conditions differing from those contained herein will be effective only subject to written acceptance.

1. PRODUCTS

The Products subject of these sales are those specified in the catalogue of the Seller, with the specifications and drawings contained therein.

2. ORDERS

2.1 Orders, both direct and indirect, are always subject to acceptance by the Seller. The acknowledgement will describe the Products sold according to the catalogue code and will define the quantity of each product, the unit price, the delivery terms, and the transport and payment conditions. No order will be considered binding for the Seller until it has been accepted with acknowledgement issued by the latter.

2.2 Orders for non standard and/or special products and products to customer specifications shall be made in writing by the Purchaser and may under no circumstances be cancelled by the Purchaser once they have been accepted by the Seller.

2.3 The Seller reserves the right, at its discretion, to cancel the order if any further checks carried out on the customer's solvency suggest that it is expedient to do so.

3. PRICES, SHIPPING EXPENSES and PAYMENT CONDITIONS

3.1 The prices contained in the Seller's price list are binding if accepted by order acknowledgement of the Seller, unless said order acknowledgement specifies otherwise. The Purchaser shall immediately notify the Seller of all errors and omissions of any type in the payment conditions and in the prices contained in the acceptance document.

3.2 Prices do not include VAT and other taxes, customs duties or other charges that may be due on the Products in the country of the Purchaser and are expressed in the currency of the Seller's country unless agreed otherwise. The prices do not include shipping costs which will be sustained by the Purchaser.

3.3 The Seller also reserves the right to change the terms of payment of the Purchaser when, in its opinion, the financial conditions of the Purchaser and records of previous payments suggest that it is expedient to do so. The terms of payment are specified in the order acknowledgement. For all new customers, payment is by cash on delivery. The invoicing value date is essential for payments.

For payments from abroad, expenses for the transfer of funds from the foreign bank to the Italian bank will be sustained entirely by the Purchaser.

4. DELIVERY TERMS AND PROCEDURES

4.1 The delivery terms specified in the order acknowledgement are binding, barring exemptions independent of the will of the Seller which will in any case be promptly notified to the Purchaser.

4.2 The Seller will make all efforts to observe the delivery dates or periods specified in the acknowledgement.

4.3 In the event of delayed delivery due to circumstances beyond the reasonable control of the Seller, such as (but not limited to) force majeure, strikes, unrest, accidents or conflicts, including any delay by the product manufacturing subcontractors or other, the Seller will have the right, as it chooses, either to extend the foreseen delivery period for a period equal to the duration of said cause or to cancel the sale, and in both cases will be exempt from all liability vis-à-vis the Purchaser in relation to the delayed or failed delivery. Under no circumstances will the Seller be liable for delayed or failed delivery due to shortage of products.

4.4 The goods are sold ex works (ex works Incoterms 2010). The goods are shipped without insurance barring special provisions which will be agreed and charged to the Purchaser.

5. RISKS

All risks relating to the Products will be transferred from the Seller to the Purchaser at the place and time of delivery, described in the previous clause.

6. COMPLAINTS

6.1 The Purchaser will examine the Products immediately and with all due diligence and attention when they arrive at its premises and will inform the Seller without delay of any omission, defect or non-conformity encountered. Notification by the Purchaser of the omission, defect or non-conformity of the Products shall be made in writing by and no later than 10 days from receipt of the Products and shall contain a full description of the defects and omissions with reference to the transport documents relating to the Products. Once 10 days have elapsed from receipt of the Products by the Purchaser, as resulting from the transport documents, without the Purchaser having notified any lack or non-conformity of the Products, the latter will be considered definitively accepted by the Purchaser.

6.2 Further to the complaint, the Seller will provide, at its choice, either for replacement of the faulty Products or refund of the amount paid by the Purchaser for their purchase. The Seller is entitled to test the Products when they are returned and to charge the Purchaser for all costs sustained by the Seller in the event of the product turning out to be not faulty.

7. RETURNS

7.1 Any return will be accepted only if previously authorised and if sent carriage free. The Purchaser's transport document shall refer to the Seller's shipping documents. The Seller will not under any circumstances or for any reason credit goods supplied more than one year previously. The Seller only credits goods in their original packaging and under no circumstances if they are damaged. If goods are returned due to an error on the part of the Seller, return of the goods will be accepted carriage forward by post or by the Seller's regular forwarding agent. In the event of the above rules not being observed, no credit will be given and the goods will be rejected, charging the shipping expenses to the sender. The Seller is entitled to charge the Purchaser for the administration expenses of any returns not due to a fault in the product or in any case not due to the fault of the Seller.

7.2 The return of Products purchased via special offers or promotions, or as part of a "package" or "kit" of products may be subject to specific conditions, as described in the same or otherwise communicated to the Purchaser. No refund is permitted for individual products purchased as part of a "package" although the Seller may alternatively replace the individual product or request return of the entire "package" and refund the Purchaser the amounts paid for purchase of said "package".

8. WARRANTY

8.1 Within one year from the date of delivery and subject to the presentation of a complaint by the Purchaser according to the above "Complaints" clause, the product found to be faulty will be replaced free of charge by the Seller. In any case the Seller will not apply the warranty for the product found to be faulty due to incorrect or inappropriate use. In the event of a dispute, the manufacturer's technical report will prevail.

8.2 The Seller will be solely liable for damages caused to the Purchaser as an immediate and direct consequence of its own negligent or culpable non-fulfilment of the obligations under the contract.

8.3 Under no circumstances will the Seller be liable for indirect damages sustained by the Purchaser or third parties, for example, but not limited to, damage to image, loss of profit, production, contracts, penalties or refunds of any type, etc.

9. PACKAGING

Packaging is always invoiced at cost.

10. INVOICES

Invoicing is performed on the last working day of the month of shipment of the goods. The invoice, unless agreed otherwise, contains a summary of the transport documents for that month. For supplies abroad, the goods are shipped with accompanying invoice. It is the responsibility of the purchasing company to check that the general and fiscal particulars contained in the documents are correct.

11. JURISDICTION – COMPETENT COURT AND APPLICABLE LAW

11.1 All contractual or extra-contractual disputes concerning the interpretation, validity, effectiveness, execution or termination of this Contract will be referred exclusively to the Italian Judicial Authorities, Court of Venice.

11.2 This Contract will be interpreted and governed according to Italian law.

