

DUE - EMME ABRASIVI



22

CATALOGO



Distributore
3M



AZIENDA



La DUE-EMME ABRASIVI è presente sul mercato dal 1974 come azienda specializzata nella trasformazione e distribuzione di abrasivi rigidi e flessibili e si è sviluppata negli anni grazie al continuo rinnovamento tecnologico e alla credibilità verso i clienti.

La sede comprende un'area di 12.000 mq di cui 4.500 coperti.

Il personale, altamente qualificato, è sempre disponibile alla risoluzione di qualunque problema, in tutte le fasi della lavorazione, grazie ai molteplici prodotti che la DUE-EMME ABRASIVI è in grado di fornire.

La DUE-EMME ABRASIVI è sempre disponibile per qualsiasi chiarimento o curiosità e Vi ringrazia per la fiducia che le accorderete.

DUE-EMME ABRASIVI was founded in 1974 as a company specialized in converting and distributing of rigid and flexible abrasives and in the years it has attained a significant position in the market, thanks to a continuous technology renewal and credibility towards customers.

The headquarter includes a total area of 12.000 square meters of which 4.500 are covered.

The staff, highly qualified, is always available to solve any problem, during all steps of the working process, thanks to the many products that DUE-EMME ABRASIVI is able to supply. DUE-EMME ABRASIVI is always available for any explanation and question and thanks you for the granted trust.



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Company

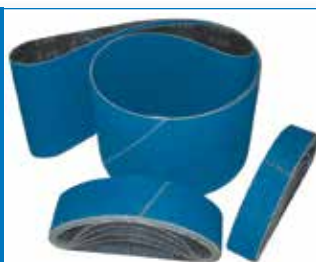


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**Per altri prodotti non presenti sul catalogo contattare
direttamente i nostri uffici al +39.0382.586718 r.a.**

*For others-products not in the catalog contact our
offices directly to +39.0382.586718 r.a.*



ME ABRASIVI



PROGRAMMA DI PRODUZIONE

PROGRAM OF PRODUCTION

ART. 132 Y - R817

Tela allo zirconio con supporto poliestere con grana spaziata, per la lavorazione del cuoio.

Zirconium cloth polyester cotton backing, open coat grit for leather working.

ART. Y346 A - 073 WP

Tela doppia resina all'ossido di alluminio con supporto in poliestere per la lavorazione dei metalli, lavorazione a umido.

Double resin aluminum oxide cloth, polyester backing, for metal working, wet processing.

ART. X268 A - X62 A - X201 F - 3M 341 D - R 230

Tela resinata all'ossido di alluminio per la lavorazione dei metalli, legno, cuoio.

Aluminum oxide resin cloth suitable for metals, wood and leather working.

ART. R296 J - R946 J - LS313J

Tela ceramicata con supporto flessibile per la lavorazione del metallo.

Ceramics cloth, flexible backing for metal working.

ART. J87 A - J346 A - J346 MSC (Stearato) - LS312J

Tela resinata all'ossido di alluminio con supporto flessibile per la lavorazione dei metalli, legno, cuoio.

Aluminum oxide resin cloth, flexible backing for metals wood and leather working.

ART. K946 Z - 822G - R 822

Tela zirconio supporto in cotone, per la produzione di dischi e ruote lamellari.

Zirconium cloth, cotton backing, for production of flap discs and wheels.

ART. K512

Tela resinata al corindone supporto cotone per la produzione di ruote lamellari.

Aluminum oxide cloth, cotton backing for production of flap wheels.

ART. Y946 Z - 3M 577 F - R872

Tela allo zirconio supporto in sintetico per la lavorazione dei metalli, a secco e impermeabile.

Zirconium cloth polyester backing for metals dry and wet working.

ART. 3M 237 AA - 3M 307 EA - 3M 337 DC - 3M 305 FA - 3M 253 FA 3M 217 EA - Trizact

Finitura superficie di tubi in acciaio per oleopneumatica. Finitura di metalli lavorati a macchina o pressati.

Surface finishing of cylinders for oleopneumatic. Finishing of machined metals or pressed metals.

ART. 3M 953 FA - Trizact

Lavorazione di tubi in acciaio con macchine centerless, lavorazione a umido.

Working of steel pipes with centerless machines, wet processing.

ART. 3M 707 E - 3M 777 F - 3M 723 D

Cubitron™/Ossido di Alluminio con additivo raffreddante. Lavorazione Acciaio inox; leghe di Nickel, Cobalto, Titanio.

Cubitron™/ Aluminum Oxide with cooling filler: for working Stainless steel, Nickel alloys, Cobalt Titanium.

ART. 3M 907 E

Cubitron™ con additivo raffreddante. Sgrossatura su acciaio inox o al carbonio es. pale di turbine, accessori inox.

Cubitron™ with cooling additive. Roughing on stainless or carbon steel, example turbine blades, stainless steel accessories.

ART. 3M 984 F Cubitron II - 3M 947A Cubitron II - 3M 784F - 3M 384F 3M 981F

Tela resinata poliestere Y Cubitron II™ con additivo raffreddante. Indicata per applicazioni a secco e a umido con levigatrici a nastro fisse e portatili, pulitrici a colonna e calibratrici su acciaio inox, stellite, titanio.

Resin bonded Y polyester cloth Cubitron II™ with cooling filler. Suitable for dry and wet applications stationary and portable belt sanders, backstand sanders, wide belt sanders on stainless steel, stellites and titanium.

ART. Y966 TN

Tela additivata all'ossido di zirconio, per la lavorazione di acciaio inox.

Additived zirconium oxide resin cloth, for stainless steel working.

ART. VJ312

Tela resinata additivata all'ossido di alluminio, con supporto flessibile in cotone, per la lavorazione di metalli.

Additived aluminium oxide resin cloth, flexible backing, for metals working.

ART. W445

Tela impermeabile di solo sughero per la lavorazione del vetro, ceramica e metalli.

Waterproof cloth only cork suitable for glass, ceramic and metals working.

ART. RB 515X

Tela impermeabile al carburo di silicio e sughero con supporto rigido per la lavorazione del vetro, ceramica e metalli.

Silicon of carbide and cork waterproof cloth, rigid backing suitable for glass, ceramic and metals working.

ART. HD

Tela grafitata utilizzata per ridurre l'attrito e favorire lo scorrimento dei nastri abrasivi che lavorano su tampone.

Graphite cloth used to reduce friction and improve the sliding of abrasive belts working on a pad.

ART. S445 S/C

Tela resinata al carburo di silicio per la lavorazione dei metalli, vetro, ceramica, gomma e materiali plastici impermeabili.

Silicon carbide cloth suitable for metals, glass, ceramic, rubber and plastic waterproof materials.

ART. VJ346 A

Tela resinata all'ossido di alluminio per la lavorazione dei metalli, legno e cuoio con supporto cotone.

Aluminum oxide resin cloth suitable for metals, wood and leather working, cotton backing.

ART. J87 S/C - J820 - J87 MSC (Stearato)

Tela resinata al carburo di silicio per la lavorazione dei metalli, vetro, ceramica, gomma e materiali plastici.

Silicon carbide cloth suitable for metals, glass, ceramic, rubber and plastic materials.

ART. J25 A - 3M 314 D

Tela all'ossido di alluminio, con supporto flessibile per metalli.

Aluminum oxide skin cloth with flexible support for metals.

ART. CR 76 - 3M 241 UZ

Carta resinata all'ossido di alluminio per la lavorazione del legno.

Aluminum oxide resin paper for wood.

ART. R976 Y - R955P

Tela ceramicata supporto pesante per la lavorazione dei metalli e legno.

Ceramics cloth heavy backing suitable for metals and wood.

ART. 3M 255 P - AKW

Carta spaziata per la lavorazione di legno, stucchi e materiali plastici.

Opencoat resin paper, suitable for wood, plasters and plastic materials working.

ART. 3M 618

Carta spaziata zinco stearata al carburo di silicio con supporto leggero, per la lavorazione di poliesteri, stucchi e vernici con levigatrici automatiche ed a mano.

Lubriccoat silicon of carbide paper, light backing suitable for working polyesters, plasters, paint, with not automatic lapping machines or manual operations.

ART. R996 Y

Tela ceramicata supporto pesante per la lavorazione di sgrossatura ad elevate pressioni.

Ceramics cloth heavy backing suitable for high pressure deburring.

ART. CAI - 3M 734

Carta abrasiva impermeabile per la lavorazione ad umido di stucchi e vernici nelle carrozzerie.

Waterproof paper suitable for paints and plasters wet-working in body work.

ART. JZ

Tela resinata flessibile allo zirconio per legno e metallo.

Zirconium flexible cloth for wood and metal.

ART. KK 718 X - KK 712 J - R 279

Tela agglomerata in ossido di alluminio per la lavorazione dei metalli.

Aluminum oxide agglomerate cloth suitable for metals.

ART. 3M SCR Surface Conditioning per satinatura e finitura

Tessuto non tessuto di nylon impregnato di granuli abrasivi rinforzato da un supporto di cotone che ne aumenta la rigidità. Tale costruzione gli permette di essere utilizzato per conversioni in nastri corti e dischi. Viene utilizzato a secco nella fase di satinatura e finitura di tutti i tipi di metalli.

Non-woven nylon impregnated with abrasive grit reinforced by a cotton support which increases its rigidity. It can be converted into little belts and discs. It is dry used during satin finishing and for finishing all the kinds of metal.

ART. 3M SCR LOW STRETCH - SBF - 3M DF-BL Surface Conditioning per satinatura e finitura

Tessuto non tessuto di nylon impregnato di granuli abrasivi rinforzato da un supporto di poliestere che ne aumenta la rigidità. Tale costruzione gli permette di essere utilizzato per conversioni in nastri per applicazioni ad umido ed a secco. Prodotto resistente all'allungamento e consigliato per le applicazioni ad elevato stress meccanico.

Non-woven nylon impregnated with abrasive grit reinforced by a polyester support which increases its rigidity. It can be converted into belts for wet and dry applications. This product doesn't lengthen and it is recommended for applications with high mechanical stress.



PROGRAMMA DI PRODUZIONE TELE ABRASIVE

PROGRAM OF PRODUCTION CLOTH ABRASIVE

Articolo	Abrasivo	Supporto	Grane prodotto / Grits product																			
			1000	800	600	500	400	360	320	280	240	220	180	150	120	100	80	60	50	40	36	24
X62A	A	XP																				
X268A	A	XP																				
K512	A	XK																				
X201F	A	XP																				
J25 A	A	JP																				
132Y	Z	YH																				
R817	Z	YH																				
R822	Z	XK																				
R895	Z	XH																				
822G	Z	XK																				
K946Z	Z	XK																				
Y946Z	Z	YP																				
Y966TN	ZT	YP																				
Y346A	A	YP																				
073WP	A	YP																				
S445SC	C	XP																				
VJ346A	A	JK																				
J87A	A	JFP																				
J346A	A	JFP																				
J346MSC	A	JFP																				
JZ	Z	JP																				
J820C	JP	JP																				
J87S/C	C	JFP																				
J87MSC	C	JFP																				
VJ312	AT	JK																				
LS312J	A	JK																				
RB515X	CS	XK																				
LS313J	R	JK																				
W445	S	XK																				
R946J	R	JP																				
R976Y	RA	XK																				
R996Y	RA	XH																				
R955P	R	HP																				
KK 712 J	AG	JK																				
KK 718 X	AG	YH																				
R279	AG	YH																				
R296J	R	JK																				
3M 981 F	Cubitron II	YH																				
3M 314 D	A	JP																				
3M 907 F	CB	JFP																				
3M 707 F	CB	JX																				
3M 777 F	CB	JX																				
3M 577 F	Z	YH																				
3M 947 A	Cubitron II	XK																				
3M 984 F	Cubitron II	YH																				
3M 341 D	A	XK																				
3M SCR	SB	YH																				
3M LS	SB	YH																				
3M DF-BL	SB	YH																				
3M 723 D	Cubitron II	JK																				
3M 784 F	Cubitron II	YH																				
3M 384 F	CB	YH																				
SBF	SB	YH																				

Articolo	Abrasivo	Supporto	A6/2500	A16/1200	A30/800	A45/400	A65/280	A80/240	A100/180	A160/120	A300/80
3M 237 X	T Z	XK									
3M 307 J	T Z	JK									
3M 337 DC	T Z	XH									
3M 953 FA	T Z CB	XH									
3M 305 FA	T Z	JK									
3M 253 FA	T Z	XH									
3M 217 EA	T Z	JK									

Abrasivi		Supporti	
A	Corindone	XP	Tessuto rigido policotone
Z	Zirconio	XK	Tessuto rigido di cotone
T	Addittivato	XH	Tessuto rigido poliestere
C	Carburo di silicio	YH	Tessuto pesante poliestere
S	Sughero	YP	Tessuto pesante policotone
AT	Corindone addittivato	JK	Tessuto flessibile cotone
ZT	Zirconio addittivato	JP	Tessuto flessibile policotone
CS	Carburo silicio-sughero	JFP	Tessuto molto flessibile policotone
AG	Agglomerato		
RA	Ceramico addittivato		
R	Ceramico		
TZ	Trizact		
SB	Scotch-Brite		
CB	Cubitron		





TELA ABRASIVA PER NASTRI E ROTOLI

ABRASIVE CLOTH FOR BELTS AND ROLLS

Articolo Article	Grane / Grits										Altezza Jumbo	
	24	36	40	50	60	80	100	120	150+F			
PACO®												
X62A											1380	
X268A											1380	
X201F											1380	
K512A											1380	
Y346A											1380	
Y946Z											1380	
Y966TN											1380	
JZ											1380	
S445S/C											1380	
J25A											1380	
VJ346A											1380	
VJ312A											1380	
J87A											1380	
J346A											1380	
J346MSC											1380	
J820											1380	
J87SC											1380	
J87MSC											1380	
P977											1380	
K946Z											1380	
												
R230											1500	
132Y											1500	
822G											1500	
R822											1500	
R817											1500	
R872											1500	
O 73 WP											1500	
R296J											1200	
R946J											1500	
R976Y											1500	
R996Y											1500	
W445											1320	
R279											1500	
R955P											1320	
HD											914	
KK712J											300	
KK718X											300	
LS312J											1550	
LS313J											1550	
RB515X											1450	
3M												
341 D											1320	
577 F											1320	
707 E											1320	
777 F											1320	
907 E											1320	
981 F											1320	
947 A											1320	
984 F											1320	
784 F											1320	
384 F											1320	
723 D											1320	
TRIZACT		A 300/80	A 160/120	A 100/180	A 80/220	A 65/240	A 45/400	A 30/600	A 16/1200	A 6/2500	A 5/3000	
237X												660
307J												610
337DC												660
953FA												635
217EA												635
305FA												610
253FA												635
SURF. COND.		AC	AM	AF	AVF	SSF	TYPE T					
SCR												1270
LS												1360
DF-BL												1270
SBF												1320



Altezza mm. Height mm.	Prezzo giunto Joint price			
	Standard	Molata	Pellicola	SCR
3-20				
25				
30				
35				
40				
50				
60				
70				
75				
80				
90				
100				
110				
120				
130				
140				
150				
200				
300				
DA 310				
Tela frastagliata				

Descrizione giunti:

GS	Sovrapposto	Standard
GSM	Sovrapposto	Molato
GPR	Pellicola	Rossa
GPB	Pellicola	Bianca
GPA	Pellicola	Azzurra
GPV	Pellicola	Verde
PZZA	Pellicola	Azzurra



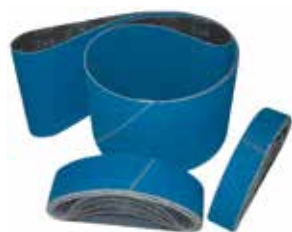
NASTRI STANDARD IN TELA, GIUNZIONE TESTA/TESTA - STANDARD ABRASIVE BELTS, TAPE JOINT

Art. X268A - Tela abrasiva in ossido di alluminio / Aluminum oxide resin cloth



Misura Size	Grane / Grits															
	24	36	40	50	60	80	100	120	150	180	220	240	280	320	400	
SV 533x75																10
SV 560x100																10
SV 610x100																10
SV 1000x100																10
SV 1500x120																10
SV 1750x150																10
SV 2000x50																10

Art. Y946Z - Tela abrasiva in zirconio / Zirconium cloth



Misura Size	Grane / Grits								
	24	36	40	50	60	80	100	120	
SV 628x50									10
SV 1000x100									10
SV 1500x120									10
SV 1750x150									10
SV 2000x50									10
SV 2000x75									10

Art. 3M 784 F Cubitron II - Tela resinata poliestere Y Cubitron II TM / Resin bonded Y polyester cloth Cubitron II TM



Misura Size	Grane / Grits				
	36	60	80	120	
SV 1500x120					10
SV 2000x50					10
SV 3000x50					10

Art. 3M 237 X - Tela TRIZACT / TRIZACT cloth



Misura Size	Grane / Grits							
	A160	A100	A80	A65	A45	A30	A16	
SV 628x50								10
SV 1250x50								10
SV 1600x50								10
SV 1800x50								10
SV 2000x50								10

Misure non elencate a richiesta / Sized not listed on request



ROOLI ANTISPRECO - ECONOMIC ROLLS

Art. J25A



Misura Size	Grane / Grits													
	40	50	60	80	100	120	150	180	220	240	280	320	400	
mt. 50x38	RAT00001	RAT00002	RAT00003	RAT00004	RAT00005	RAT00006	RAT00007	RAT00008	RAT00009	RAT00010	RAT00011	RAT00012	RAT00013	3
mt. 50x50	RAT00014	RAT00015	RAT00016	RAT00017	RAT00018	RAT00019	RAT00020	RAT00021	RAT00022	RAT00023	RAT00024	RAT00025	RAT00026	1
mt. 50x100	RAT00027	RAT00028	RAT00029	RAT00030	RAT00031	RAT00032	RAT00033	RAT00034	RAT00035	RAT00036	RAT00037	RAT00038	RAT00039	1
mt. 50x120	RAT00040	RAT00041	RAT00042	RAT00043	RAT00044	RAT00045	RAT00046	RAT00047	RAT00048	RAT00049	RAT00050	RAT00051	RAT00052	1
mt. 50x1370	RAT00053	RAT00054	RAT00055	RAT00056	RAT00057	RAT00058	RAT00059	RAT00060	RAT00061	RAT00062	RAT00063	RAT00064	RAT00065	1

Altre misure a richiesta / Other sizes on request

Art. R222



Misura Size	Grane / Grits							
	100	120	150	180	240	320	400	
mt. 50x115	RAT00109	RAT00110	RAT00111	RAT00112	RAT00113	RAT00114	RAT00115	1

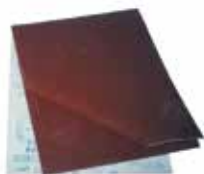
Art. 314D 3M



Misura Size	Grane / Grits									
	40	60	80	100	120	150	180	240	320	
mt. 50x115	RAT00116	RAT00117	RAT00118	RAT00119	RAT00120	RAT00121	RAT00122	RAT00123	RAT00124	1

FOGLI TELA FLESSIBILE AL CORINDONE - FLEXIBLE CORUNDUM SHEETS CLOTH

Art. J25A



Misura Size	Grane / Grits														
	40	50	60	80	100	120	150	180	220	240	280	320	400	600	
mt. 230x280	FTF00066	FTF00067	FTF00068	FTF00069	FTF00070	FTF00071	FTF00072	FTF00073	FTF00074	FTF00075	FTF00076	FTF00077	FTF00078	FTF00079	50

Art. J87A



Misura Size	Grane / Grits				
	500	600	800	1000	
mt. 230x280	FTF00080	FTF00081	FTF00082	FTF00083	50

Art. 3M 314 D



Misura Size	Grane / Grits											
	40	50	60	80	100	120	150	180	240	320	400	
mt. 230x280	FTF00084	FTF00085	FTF00086	FTF00087	FTF00088	FTF00089	FTF00090	FTF00091	FTF00092	FTF00093	FTF00094	25

FOGLI TELA FLESSIBILE AL CORINDONE ADESIVI - FLEXIBLE CORUNDUM ADHESIVE CLOTH SHEETS

Art. FTA



Misura Size	Grane / Grits														
	40	50	60	80	100	120	150	180	220	240	280	320	400	600	
mt. 230x280	FTF00095	FTF00096	FTF00097	FTF00098	FTF00099	FTF00100	FTF00101	FTF00102	FTF00103	FTF00104	FTF00105	FTF00106	FTF00107	FTF00108	50



UTENSILI PNEUMATICI - PNEUMATIC TOOLS



28366

3M FILE BELT

Code	Descrizione / Description		
28366	Sviluppo Nastro 457x13	UTP05118	1
33573	Sviluppo Nastro 330x10	UTP05120	1



33573



SMERIGLIATRICE ANGOLARE - ANGULAR GRINDINE MACHINE

Articolo / Article	Specifiche / Specific				
TPT-509-B	Ø 125	1,2 HP	VEL 10000	UTP051130	1

UTENSILE ELETTRICO - ELETRIC TOOL



SATINATRICE PER TUBI - SATIN FOR TUBE

Code	Specifiche / Specific		
1503	da 1200 a 3700 RPM	SAT00739	1
BRC	Braccio sviluppo nastri 760x40	SAT00750	1

SMERIGLIATRICI ANGOLARE ELETTRICHE - ANGULAR GRINDING MACHINES ELETRICS



FLEX

Articolo / Article	Specifiche / Specifications				
L811	Ø 125	800W	VEL 12000	SME03877	1
LE 14-7 - 125 inox	Ø 125	1400W	VEL 2100-7500	SME03878	1
L21-6-230	Ø 230	2100w	VEL 6500	SME03880	1
294853	Carboncini		per LE 14-7 - 125 inox	SME03879	1
501174	Carboncini		per L811	SME03881	1
339946	Carboncini		per L 21-6-230	SME03882	1

Articolo / Article	Specifiche / Specifications				
WSG 7-125	Ø 125	760W	VEL 12.000	SME04065	1
WSG 17-125	Ø 125	1700W	VEL 11.000	SME04066	1
WSG 17-70 INOX	Ø 125	1700W	VEL 2700-8500	SME04067	1
31348047000	CARBONCINI		per WSG 7-125	SME04068	1
30711158000	CARBONCINI		per WSG 17-125 17-70 inox	SME04068	1





DISCHI A LAMELLE SUPPORTO NYLON - FLAP DISCS

Art. TA - Tela corindone rosso, lamella 2+2 / *Red corundum cloth, flap 2+2*

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	22	DNL00125	DNL00126	DNL00127	DNL00128	DNL00129	20
125	22	DNL00130	DNL00131	DNL00132	DNL00133	DNL00134	20
165	22	DNL00135	DNL00136	DNL00137	DNL00138	DNL00139	10

Art. TZ - Tela zirconio blu, lamella 2+2 / *Blue zirconium cloth, flap 2+2*

Ø	Foro Hole mm	Grane / Grits							
		36	40	50	60	80	100	120	
115	22	DNL00140	DNL00141	DNL00142	DNL00143	DNL00144	DNL00145	DNL00146	20
125	22	DNL00147	DNL00148	DNL00149	DNL00150	DNL00151	DNL00152	DNL00153	20
165	22	DNL00154	DNL00155	DNL00156	DNL00157	DNL00158	DNL00159	DNL00160	10

Art. ZE - Tela zirconio blu, lamella 2+2, platorello a centro depresso / *Blue zirconium cloth, flap 2+2, pads depressed center*

Ø	Foro Hole mm	Grane / Grits				
		40	60	80	120	
180	22	DNL00405	DNL00406	DNL00407	DNL00408	10

Art. EZ - Tela zirconio blu, lamella 1+1 / *Blue zirconium cloth, flap 1+1*

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	22	DNL00161	DNL00162	DNL00163	DNL00164	DNL00165	20

Art. FIL - Tela zirconio blu, lamella 2+2, con filetto M 14 / *Blue zirconium cloth, flap 2+2, with hole M 14*

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	M14	DNL00176	DNL00177	DNL00178	DNL00179	DNL00180	20
125	M14	DNL00181	DNL00182	DNL00183	DNL00184	DNL00185	20

Art. ENZ - Tela zirconio blu, lamella 1+1 / *Blue zirconium cloth, flap 1+1*

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	22	DNL00186	DNL00187	DNL00188	DNL00189	DNL00190	20

Art. ZEN - Tela zirconio blu, lamella 2+2 / *Blue zirconium cloth, flap 2+2*

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	22	DNL00191	DNL00192	DNL00193	DNL00194	DNL00195	20



DISCHI A LAMELLE SU FIBRA DI VETRO - GLASS FIBER BACKED DISCS

Art. TV/A - Tela corindone rosso, lamella 2+2 / Red corundum cloth, flap 2+2

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	22	DLF00196	DLF00197	DLF00198	DLF00199	DLF00200	20
125	22	DLF00201	DLF00202	DLF00203	DLF00204	DLF00205	20
180	22	DLF00206	DLF00207	DLF00208	DLF00209	DLF00210	10

Art. TV/Z - Tela zirconio blu, lamella 2+2 / Blue zirconium cloth, flap 2+2

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	22	DLF00211	DLF00212	DLF00213	DLF00214	DLF00215	20
125	22	DLF00216	DLF00217	DLF00218	DLF00219	DLF00220	20
180	22	DLF00221	DLF00222	DLF00223	DLF00224	DLF00225	10

Art. EV/A - Tela corindone rosso, lamella 1+1 / Red corundum cloth, flap 1+1

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	22	DLF00226	DLF00227	DLF00228	DLF00229	DLF00230	20

Art. EV/Z - Tela zirconio blu, lamella 1+1 / Blue zirconium cloth, flap 1+1

Ø	Foro Hole mm	Grane / Grits					
		40	60	80	100	120	
115	22	DLF00231	DLF00232	DLF00233	DLF00234	DLF00235	20
150	22	DLF00236	DLF00237	DLF00238	DLF00239	DLF00240	10

Art. EV/C - Tela ceramicata, lamella 1+1 / EV/C - Ceramic cloth, flap 1+1

Ø	Foro Hole mm	Grane / Grits				
		40	60	80	120	
115	22	DLF00241	DLF00242	DLF00243	DLF00244	20
125	22	DLF00245	DLF00246	DLF00247	DLF00248	20
180	22	DLF00249	DLF00250	DLF00251	DLF00252	10

Art. BIGGER - Tela zirconio blu, lamella 1+1 / Blue zirconium cloth, flap 1+1

Ø	Foro Hole mm	Grane / Grits			
		40	60	80	
115	22	DLF00253	DLF00254	DLF00255	20
125	22	DLF00256	DLF00257	DLF00258	20

Art. SUPER - Tela zirconio blu, lamella 1+1 / Blue zirconium cloth, flap 1+1

Ø	Foro Hole mm	Grane / Grits			
		40	60	80	
115	22	DLF00259	DLF00260	DLF00261	20
125	22	DLF00262	DLF00263	DLF00264	20

**Art. FDL** - Tela zirconio, lamella 1+1 / *Blue zirconium cloth, flap 1+1*

Ø	Foro Hole mm	Grane / Grits				
		40	60	80	120	
115	22	DLF00265	DLF00266	DLF00267	DLF00268	10

**Art. SOFT** - Tela zirconio, lamella 1+1, versione a tazza / *Blue zirconium cloth, flap 1+1, cup version*

Ø	Foro Hole mm	Grane / Grits				
		40	60	80	120	
115	22	DLF00269	DLF00270	DLF00271	DLF00272	20

**Art. 3M 967A** - Tela Cubitron II, lamella 1+1, versione piana / *Cubitron II Cloth, flap 1+1, version flat*

Ø	Foro Hole mm	Grane / Grits			
		40	60	80	
115	22	DLF00273	DLF00274	DLF00275	10
125	22	DLF00276	DLF00277	DLF00278	10
180	22	DLF00279	DLF00280	DLF00281	10

**Art. 3M 769F** - Tela ceramicata, lamella 1+1, versione piana / *Ceramic Cloth, flap 1+1, version flat*

Ø	Foro Hole mm	Grane / Grits				
		40	60	80	120	
115	22	DLF00282	DLF00283	DLF00284	DLF00558	10
125	22	DLF00285	DLF00286	DLF00287	DLF00555	10
180	22	DLF00288	DLF00289	DLF00290	DLF00500	10

**Art. 3M 969F** - Tela Cubitron II, lamella 1+1, versione piana / *Cubitron II Cloth, flap 1+1, version flat*

Ø	Foro Hole mm	Grane / Grits			
		40	60	80	
115	22	DLF00291	DLF00292	DLF00293	10
125	22	DLF00294	DLF00295	DLF00296	10
180	22	DLF00297	DLF00298	DLF00299	10

**Art. ALU** - Tela corindone steurato, lamella 1+1 / *Corundum stearate cloth, flap 1+1*

Ø	Foro Hole mm	Grane / Grits		
		40	60	
115	22	DLF00300	DLF00301	20
125	22	DLF00303	DLF00304	20

POLIFAN

Code	Ø	Foro Hole mm	Grane / Grits		
			40 ZIRCONIO	60 CERAMICO	
821671	115	22	DLF00309		10
827444	115	22		DLF00400	10
790151	125	22	DLF00401		10
790168	125	22		DLF00420	10
844393	150	22	DLF00403		10
881248	180	22	DLF00404		10



DISCHI DA TAGLIO PIANI RINFORZATI - REINFORCED DISCS FOR CUT

Art. A46N - Ferro e acciaio inox / Iron and stainless steel



Ø	Spessore / Thickness mm	Foro / Hole mm		
115	1	22	DCD00409	100
115	1,2	22	DCD00410	100
115	1,6	22	DCD00411	100
125	1	22	DCD00412	100
125	1,2	22	DCD00413	100
125	1,6	22	DCD00414	100
230	2	22	DCD00415	25



Art. RAPID - Ferro e acciaio inox, qualità elevata / Iron and stainless steel, high quality

Ø	Spessore / Thickness mm	Foro / Hole mm		
115	1	22	DCD00416	100
115	1,6	22	DCD00417	100
125	1	22	DCD00418	100
125	1,6	22	DCD00419	100



Art. AL13 - Alluminio / Aluminum

Ø	Spessore / Thickness mm	Foro / Hole mm		
115	1,6	22	DCD00610	50
230	2	22	DCD00611	25

Art. SG STEELOX



Code	Ø	Spessore / Thickness mm	Foro / Hole mm		
499702	115	1	22		25
355442	115	1,6	22		25
499733	125	1	22		25
355459	125	1,6	22		25

DISCHI ABRASIVI PER TRONCATRICE - ABRASIVE CUTTING OFF DISCS

Art. A30R/A46N - Ferro e acciaio / Iron and steel



Ø	Spessore / Thickness mm	Foro / Hole mm		
300	3	25,4	DCD00420	25
300	3,5	30	DCD00421	25
350	3	25,4	DCD00422	25
350	4	30	DCD00423	25
400	4	25,4	DCD00424	25
400	4	40	DCD00425	25

**DISCHI CENTRO DEPRESSO - DEPRESSED CENTER DISCS****Art. A24N** - Tipo medio Ferro e acciaio inox / *Middle type - Iron and stainless steel*

Ø	Spessore / Thickness mm	Foro / Hole mm		
115	3,2	22	DCD00433	50
115	6,4	22	DCD00434	50
125	3,2	22	DCD00435	50
125	6,4	22	DCD00436	50
150	3,2	22	DCD00437	50
150	6,4	22	DCD00438	50
180	3,2	22	DCD00439	25
180	4,5	22	DCD00440	25
180	6,4	22	DCD00441	25
230	3,2	22	DCD00442	25
230	4,8	22	DCD00443	25
230	6,4	22	DCD00444	25

Art. ZIRCON - Acciaio e inox, qualità elevata / *Iron steel and, high quality*

Ø	Spessore / Thickness mm	Foro / Hole mm		
115	7	22	DCD00445	25
125	7	22	DCD00446	25
150	7	22	DCD00447	25
180	7	22	DCD00448	25
230	7	22	DCD00449	25

MOLE SOTTILI DA TAGLIO RESINOIDI - RESIN THIN GRINDING WHEELS FOR CUT**Art. RI** - Rinforzate / *Reinforced*

Ø	Spessore / Thickness mm	Foro / Hole mm		
50	1	10	DCD00426	100
50	1,5	10	DCD00125	100
65	1,5	10	DCD00427	100
76	2	10	DCD00428	100
80	2	10	DCD00429	100
150	1,5	20	DCD00430	100
200	1,5	20	DCD00431	100
200	2	20	DCD00432	100

MOLE PER SBAVATURA IN BAKELITE - BAKELITE WHEELS FOR DEBURRING**Art. BAK** - Acciaio e inox, qualità elevata / *Iron steel and, high quality*

Ø	Spessore / Thickness mm	Foro / Hole mm		
50	12	8	MPS00450	100
75	8	8	MPS00451	100
100	20	20	MPS00452	50

Misure non elencate a richiesta / *Sized not listed on request*

**DISCHI A LAMELLE SUPPORTO NYLON - FLAP DISCS****Art. PA 22** - Tela corindone rosso, lamella 2+2 / *Red corundum cloth, flap 2+2*

Ø	Foro Hole mm	Grane / Grits			
		40	60	80	
115	22	DLN00453	DLN00454	DLN00455	10

**Art. PZ 11** - Tela zirconio blu, lamella 2+2 / *Blue zirconium cloth, flap 2+2*

Ø	Foro Hole mm	Grane / Grits				
		40	60	80	120	
115	22	DLN00456	DLN00457	DLN00458	DLN00459	10

DISCHI A LAMELLE SUPPORTO FIBRA DI VETRO - GLASS FIBER BACKED DISCS**Art. FA 33** - Tela corindone rosso, lamella 1+1 / *Red corundum cloth, flap 1+1*

Ø	Foro Hole mm	Grane / Grits		
		40	60	
115	22	DLN00460	DLN00461	10

**Art. FZ 44** - Tela zirconio blu, lamella 1+1 / *Blue zirconium cloth, flap 1+1*

Ø	Foro Hole mm	Grane / Grits		
		40	60	
115	22	DLN00462	DLN00463	10

DISCHI A LAMELLE SUPPORTO NYLON PLATORELLO RINFORZATO - REINFORCED FLAP DISCS**Art. AR** - Tela corindone rosso, lamella 2+2, disco alta prestazione / *Red corundum cloth, flap 2+2, high performance*

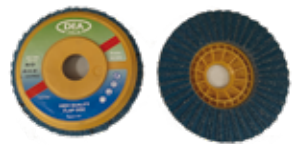
Ø	Foro Hole mm	Grane / Grits			
		40	60	80	
115	22	DLN00464	DLN00465	DLN00466	10

**Art. ZRV** - Tela zirconio blu, lamella 2+2, disco alta prestazione / *Blue zirconium cloth, flap 2+2, high performance*

Ø	Foro Hole mm	Grane / Grits			
		40	60	80	
115	22	DLN00467	DLN00468	DLN00469	10

**Art. MIX** - Tela zirconio blu e ceramicata, lamella 2+2, disco alta prestazione / *Blue zirconium cloth and ceramic, flap 2+2, high performance*

Ø	Foro Hole mm	Grane / Grits			
		40	60	80	
115	22	DLN00470	DLN00471	DLN00472	10

**Art. GIZ** - Tela zirconio blu, lamella 2+2, disco alta prestazione / *Blue zirconium cloth, flap 2+2, high performance*

Ø	Foro Hole mm	Grane / Grits		
		40		
115	22	DLN10001		10

**DISCHI A CENTRO DEPRESSO - DEPRESSED CENTER DISCS****Art. M / A30S - Ferro e acciaio inox / Iron and stainless steel**

Ø	Spessore / Thickness mm	Foro / Hole mm		
115	3,2	22	DCD00473	100
115	6,4	22	DCD00474	100
125	3,2	22	DCD00475	100
125	6,4	22	DCD00476	100
230	3,2	22	DCD00477	50
230	6,4	22	DCD00478	25

**Art. M / C30S - Marmo / Marble**

Ø	Spessore / Thickness mm	Foro / Hole mm		
115	3,2	22	DCD00479	100
230	3,2	22	DCD00480	50

DISCHI TAGLIO PIANI - REINFORCED DISCS FOR CUT**Art. M / A36S - Ferro e acciaio inox / Iron and stainless steel**

Ø	Spessore / Thickness mm	Foro / Hole mm		
115	1	22	DCD00481	100
115	1,2	22	DCD00482	100
115	1,6	22	DCD00483	100
125	1	22	DCD00484	100
125	1,2	22	DCD00485	100
125	1,6	22	DCD00486	100
150	1,6	22	DCD00487	50
230	2	22	DCD00488	50

**Art. M / C36S - Marmo / Marble**

Ø	Spessore / Thickness mm	Foro / Hole mm		
115	1,6	22	DCD00489	100
230	2	22	DCD00490	50



3M CUBITRON™ II

3M DISCHI TAGLIO E SBAVO A CENTRO DEPRESSO - DEPRESSED CUT AND DROOL CENTER DISCS

Art. 3M Cub. II



Code	Ø	Spessore / Thickness mm	Foro / Hole mm		
65472	115	2,5	22	DCD00491	50
81157	115	4,2	22	DCD00492	20
94003	115	7	22	DCD00493	20
65477	125	2,5	22	DCD00494	50
81149	125	4,2	22	DCD00495	20
94002	125	7	22	DCD00496	20
81152	150	4,2	22	DCD00497	20
94001	150	7	22	DCD00498	20
81148	180	4,2	22	DCD00499	20
94000	180	7	22	DCD00500	20
65481	230	2,5	22	DCD00501	50
81154	230	4,2	22	DCD00502	20
93999	230	7	22	DCD00503	20

Art. 3M Cub. II - Versione flessibile / Flexible version



Code	Ø	Spessore / Thickness mm	Foro / Hole mm	Grane / Grits		
51741	115	3	22	36	DCD03872	50
51742	115	3	22	80	DCD03873	50
51743	125	3	22	36	DCD03874	50
51744	125	3	22	80	DCD03875	50
51745	180	4	22	36	DCD03876	20
60642	PLATORELLO PER DISCHI Ø 115 - Ø 125					5
60643	PLATORELLO PER DISCHI Ø 180					5

3M DISCHI TAGLIO PIANI - REINFORCED DISCS FOR CUT

Art. 3M Cub. II



Code	Ø	Spessore / Thickness mm	Foro / Hole mm		
65513	115	1	22	DCD00504	50
65454	115	1,6	22	DCD00505	50
65512	125	1	22	DCD00506	50
65455	125	1,6	22	DCD00507	50
65463	230	2	22	DCD00508	50
65471	230	2,5	22	DCD00509	50
65487	230	3	22	DCD00510	50



3M DISCHI CENTRO DEPRESSO - *DEPRESSED CENTER DISCS*

Art. 3M - Silver



Code	Ø	Spessore / Thickness mm	Foro / Hole mm		
51800	115	2,5	22	DCD00511	50
51747	115	7	22	DCD00512	20
52050	115	4,2	22	DCD00700	50
51801	125	2,5	22	DCD00513	20
51748	125	7	22	DCD00514	20
52051	125	4,2	22	DCD00701	20
51749	150	7	22	DCD00515	20
51802	180	2,5	22	DCD00516	50
51750	180	7	22	DCD00517	20
51805	230	2,5	22	DCD00518	50
52054	230	4,2	22	DCD00701	20
51751	230	7	22	DCD00519	20

3M DISCHI TAGLIO PIANI - *REINFORCED DISCS FOR CUT*

Art. 3M - Silver



Code	Ø	Spessore / Thickness mm	Foro / Hole mm		
51767	75	0,9	10	DCD00620	50
51769	75	1,6	10	DCD00621	50
51785	115	1	22	DCD00522	50
51787	115	1,6	22	DCD00521	50
51790	125	1	22	DCD00522	50
51792	125	1,6	22	DCD00523	50
51814	150	1,6	22	DCD00622	50
51797	180	2	22	DCD00524	50
51803	180	3	22	DCD00527	50
51804	230	2	22	DCD00526	50
51806	230	3	22	DCD00527	50

3M UTENSILE PNEUMATICO - *PNEUMATIC TOOL*



33579



PDT

Code	Descrizione / Description		
33579	Utensile da taglio per dischi Ø 75		1
PDT	Perno per dischi con foro Ø10		1



DISCHI FIBRATI - FIBRE DISCS



Art. 31A - Corindone / Corundum

Ø	Foro Hole mm	Grane / Grits												
		16	24	36	40	50	60	80	100	120	150	180	220	
115	22	DLF00576	DLF00577	DLF00578	DLF00579	DLF00580	DLF00581	DLF00582	DLF00583	DLF00584	DLF00585	DLF00586	DLF00850	100
125	22	DLF00587	DLF00588	DLF00589	DLF00590	DLF00591	DLF00592	DLF00593	DLF00594	DLF00595	DLF00596	DLF00597	DLF00851	100
178	22	DLF00598	DLF00599	DLF00600	DLF00601	DLF00602	DLF00603	DLF00604	DLF00605	DLF00606	DLF00607	DLF00608	DLF00852	100



Art. 51C - Carburo silicio / Silicon of carbide

Ø	Foro Hole mm	Grane / Grits										
		16	24	36	60	80	100	120	220	320	400	
115	22	DLF00609	DLF00610	DLF00611	DLF00612	DLF00613	DLF00614	DLF00615	DLF00616	DLF00617	DLF00618	100
125	22	DLF00619	DLF00620	DLF00621	DLF00622	DLF00623	DLF00624	DLF00625	DLF00626	DLF00627	DLF00628	100
178	22	DLF00629	DLF00630	DLF00631	DLF00632	DLF00633	DLF00634	DLF00635	DLF00636	DLF00637	DLF00638	100



Art. 41Z - Zirconio / Zirconium

Ø	Foro Hole mm	Grane / Grits								
		24	36	40	50	60	80	100	120	
115	22	DLF00639	DLF00640	DLF00641	DLF00642	DLF00643	DLF00644	DLF00645	DLF00646	100
125	22	DLF00647	DLF00648	DLF00649	DLF00650	DLF00651	DLF00652	DLF00653	DLF00654	100
178	22	DLF00655	DLF00656	DLF00657	DLF00658	DLF00659	DLF00660	DLF00661	DLF00662	100



Art. 41 TNZ - Zirconio addittivo / Zirconium additive

Ø	Foro Hole mm	Grane / Grits								
		24	36	40	50	60	80	100	120	
115	22	-	DLF00664	DLF00665	DLF00666	DLF00667	DLF00668	DLF00669	DLF00670	100
125	22	-	DLF00672	DLF00673	DLF00674	DLF00675	DLF00676	DLF00677	DLF00678	100
178	22	-	DLF00680	DLF00681	DLF00682	DLF00683	DLF00684	DLF00685	DLF00686	100

DISCHI FIBRATI SEMIFLESSIBILI - HALF-FLEXIBLE FIBER DISCS



Art. SC - Marmo / Marble

Ø	Foro Hole mm	Grane / Grits						
		16	24	36	60	80	120	
115	22	DLF00687	DLF00688	DLF00689	DLF00690	DLF00691	DLF00692	50
178	22	DLF00693	DLF00694	DLF00695	DLF00696	DLF00697	DLF00698	50



DISCHI FIBRATI - FIBRE DISCS



Art. CR 456 - Ceramico / Ceramic

Ø	Foro Hole mm	Grane / Grits						
		36	50	60	80	100	120	
115	22	DLF00699	DLF00700	DLF00701	DLF00702	DLF00703	DLF00704	100
125	22	DLF00705	DLF00706	DLF00707	DLF00708	DLF00709	DLF00710	100
178	22	DLF00711	DLF00712	DLF00713	DLF00714	DLF00715	DLF00716	100



Art. F 996 - Ceramico / Ceramic

Ø	Foro Hole mm	Grane / Grits					
		36	50	60	80	100	
115	22	DLF00717	DLF00718	DLF00719	DLF00720	DLF00721	100
125	22	DLF00722	DLF00723	DLF00724	DLF00725	DLF00726	100
178	22	DLF00727	DLF00728	DLF00729	DLF00730	DLF00731	100

PLATORELLI PER DISCHI FIBRATI - BAKING PADS FOR FIBER DISCS



Art. PLAT B - Ghiera non inclusa / Ferrule not included

Ø	Foro Hole mm		
115	22	PLA00732	1
125	22	PLA00733	1
178	22	PLA00734	1



Art. PLAT N - Ghiera inclusa / Ferrule included

Ø	Foro Hole mm		
115	22	PLA00735	1
125	22	PLA00736	1
178	22	PLA00737	1

GHIERA PER PLATORELLI - FERRULE FOR BAKING PADS



Art. GPP

Ø	Foro Hole mm		
45	22	GPP00738	1



3M CUBITRON™ II

3M DISCHI FIBRATI - FIBRE DISCS

Art. 3M 982 C - Cubitron II - Applicazioni: rimozione saldature, sbavature e tutte le lavorazioni in cui serve asportazione pesante su acciaio inox.

Art. 3M 982 C - Cubitron II - Applications: welding removal, snagging, and all the working processes in which it is needed heavy removal on stainless steel



Ø	Foro Hole mm	Grane / Grits			
		36	60	80	
115	22	DFI00528	DFI00529	DFI00530	100
125	22	DFI00531	DFI00532	DFI00533	100
180	22	DFI00534	DFI00535	DFI00536	100

Art. 3M 987 C - Cubitron II - con additivo raffreddante / *Cubitron II - with cooling filler*



Ø	Foro Hole mm	Grane / Grits			
		36	60	80	
115	22	DFI00537	DFI00538	DFI00539	100
125	22	DFI00540	DFI00541	DFI00542	100
180	22	DFI00543	DFI00544	DFI00545	100

Art. 3M 782 C - Specifico per acciaio e ferro / *Specific for steel and iron*



Ø	Foro Hole mm	Grane / Grits			
		36	60	80	
115	22	DFI00546	DFI00547	DFI00548	100
125	22	DFI00550	DFI00551	DFI00552	100
180	22	DFI00554	DFI00555	DFI00556	100

Art. 3M 787 C - Con additivo raffreddante, per acciaio inox / *With cooling filler, for stainless steel*



Ø	Foro Hole mm	Grane / Grits				
		36	60	80	120	
115	22	DFI00558	DFI00559	DFI00560	DFI00561	100
125	22	DFI00562	DFI00563	DFI00564	DFI00565	100
180	22	DFI00566	DFI00567	DFI00568	DFI00569	100

3M PLATORELLI PER DISCHI FIBRATI - BAKING PADS FOR FIBER DISCS

Art. 3M CUB II Rigidi



Code	Ø	Foro / Hole mm		
64860	115	M14	PL00570	1
64861	125	M14	PL00571	1
64862	178	M14	PL00572	1

Art. 3M CUB II Flessibili



Code	Ø	Foro / Hole mm		
64857	115	M14	PL00573	1
64858	125	M14	PL00574	1
64859	178	M14	PL00575	1



3M BRISTLE DISC - BRISTLE DISC

Art. **3M BB - ZB** - Spazzole filo abrasivo con foro, tipo C filo curvo / *Brush wire abrasive type c, curved wire*



Ø	Grane / Grits						
	80 / Giallo	120 / Bianco	220 / Rosso	400 / Blu	1 Mic / Verde	6 Mic / Pesca	
150	BRI04989	BRI04990	BRI04991	BRI04992	BRI04993	BRI04994	1
200	BRI04995	BRI04996	BRI04997	BRI04998			1

Art. **3M BB - ZS** Spazzole filo abrasivo con gambo / *Brush wire abrasive with shaft*



Ø	Gambo Shaft	Grane / Grits			
		80 / Giallo	120 / Bianco	220 / Rosso	
50	6	BRI05001	BRI05002	BRI05003	6
75	6	BRI05004	BRI05005	BRI05006	6

DISCHI PER DECAPAGGIO - DISCS FOR PICKLING

Art. **3M CSDF**



Ø	Foro / Hole mm		
100	13	CSD05007	10
125	13	CSD05008	10
150	13	CSD05009	10
200	13	CSD05010	10

Art. **CSDL**



Ø	Foro / Hole mm		
115	22	CSD05011	10
180	22	CSD05012	10

PERNI PER DISCHI - PINS FOR DISCS

Art. **PPD**



Ø	Gambo / Shaft mm		
10	6	PPD05013	1
13	8	PPD05014	1



SATINATRICE - SATIN FINISHING MACHINE

Art. 1503 - Per impiego con ruote lamellari in panno abrasivo e nastri / *For non woven abrasive flap wheels and belts*

Art. 1506 - Per impiego con ruote lamellari in tela abrasiva / *For flap wheels*



Code	Specifiche / Specifications		
1503	da 1.200 a 3.700 giri/min. senza accessori	SAT00739	1
1506	da 2.300 a 6.800 giri/min. senza accessori	SAT00740	1
234	carter di protezione	SAT00741	1
1364	albero Ø 19 x 50 M14	SAT00742	1
1365	albero Ø 19 x 100 M14	SAT00743	1
1366	albero Ø 25 x 50 M14	SAT00744	1
1367	albero Ø 25 x 100 M14	SAT0045	1
264571	carboncino K53	SAT00746	1

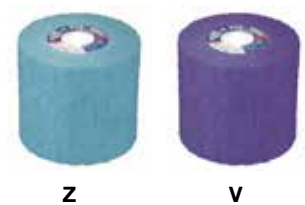
RUOTE PANNO ABRASIVO - NON WOVEN ABRASIVE FLAP WHEELS

Art. T



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits								
			AC	AM	AF	AVF	SM	SF	SVF	SUF	
110	50	19	RPA00747	RPA00748	RPA00749	RPA00750	RPA00752	RPA00753	RPA00754	RPA00755	1
110	100	19	RPA00756	RPA00757	RPA00758	RPA00759	RPA00760	RPA00751	RPA00761	RPA00762	1
110	50	25	RPA00763	RPA00764	RPA00765	RPA00766	RPA00767	RPA00768	RPA00769	RPA00770	1
110	100	25	RPA00771	RPA00772	RPA00773	RPA00774	RPA00775	RPA00776	RPA00777	RPA00778	1

Art. T



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits							
			ZC	ZM	ZF	ZVF	VC	VM	VVF	
110	50	19	RPA04956	RPA04957	RPA04958	RPA04959	RPA04960	RPA04961	RPA04962	1
110	100	19	RPA00779	RPA00780	RPA00781	RPA00782	RPA00783	RPA00784	RPA00785	1
110	50	25	RPA04963	RPA04964	RPA04965	RPA04966	RPA04967	RPA04968	RPA04969	1
110	100	25	RPA00786	RPA00787	RPA00788	RPA00789	RPA00790	RPA00791	RPA00792	1

Art. K



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits								
			AC	AM	AF	AVF	SM	SF	SVF	SUF	
110	100	19	RPA00793	RPA00794	RPA00795	RPA00796	RPA00797	RPA00798	RPA00799	RPA00800	1
110	100	25	RPA00801	RPA00802	RPA00803	RPA00804	RPA00805	RPA00806	RPA00807	RPA00808	1

3M RUOTE SCOTCH-BRITE - SCOTCH-BRITE FLAP

Art. 3M



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits				
			CP AMED	SF - FB ACRS	TYPE - T	CS	
110	50	19	RPA00809	RPA00810	RPA00811	RPA00812	1
110	100	19	RPA00813	RPA00814	RPA00815	RPA00816	1



RUOTE PANNO ABRASIVO + TELA - NON WOVEN ABRASIVE AND CLOTH FLAPS WHEELS

Art. R.S.T.S. - 1+1 Tela corindone / Corundum cloth



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits						
			40	60	80	100	120	150	
110	50	19	RST00817	RST00818	RST00819	RST00820	RST00821	RST00822	1
110	100	19	RST00823	RST00824	RST00825	RST00826	RST00827	RST00828	1
110	50	25	RST00829	RST00830	RST00831	RST00832	RST00833	RST00834	1
110	100	25	RST00835	RST00836	RST00837	RST00838	RST00839	RST00840	1

Art. R.S.T.Z. - 1+1 Tela zirconio / Zirconium cloth



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits					
			40	60	80	100	120	
110	50	19	RST00841	RST00842	RST00843	RST00844	RST00845	1
110	100	19	RST00846	RST00847	RST00848	RST00849	RST00850	1
110	50	25	RST00851	RST00852	RST00853	RST00854	RST00855	1
110	100	25	RST00856	RST00857	RST00858	RST00859	RST00860	1

Art. R.S.T.C.E. - 1+1 Tela ceramicata / Ceramic cloth



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits		
			60		
110	100	19	RST00881		1



RUOTE SCOTCH-BRITE + TELA - SCOTCH-BRITE AND CLOTH FLAPS WHEELS

Art. 3M CB-MB



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits		
			80	150	
110	50	19	RST00861		4
110	100	19	RST00862	RST00863	2

RUOTE PANNO ABRASIVO ONDULATE - WAVY NON - WOVEN ABRASIVE FLAPS

Art. RPO



Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits					
			Arancione/Coarse	Rosso/Medium	Giallo/Fine	Verde/Very Fine	Viola/Ultra Fine	
100	100	19	RST00866	RST00867	RST00868	RST00869	RST00870	1
120	50	M14	RST00871	RST00872	RST00873			1

RUOTE IN POLIURETANO - POLIURETHAN WHEELS



Art. MPF Per satinatura / For satin finish

Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits			
			16	46	120	
104	100	19	MPF00874	MPF00875	MPF00876	1
104	100	25	MPF00877	MPF00878	MPF00879	1

**RUOTA FILO INOX - STEEL WIRE WHEEL****Art. RFI - Filo Inox 0,30**

Ø	Larghezza / Width mm	Foro / Hole mm		
100	100	19	RFI00879	1

RUOTA FILO ABRASIVO - ABRASIVE WIRE WHEEL**Art. TYNEX**

Ø	Larghezza / Width mm	Foro / Hole mm		
100	100	19	TYN00880	1

RUOTA ESPANSIONE IN VULKOLLAN - EXPANSION WHEEL VULKOLLAN**Art. TEV**

Ø	Larghezza / Width mm	Foro / Hole mm		
90	50	19	TEV05095	1
90	100	19	TEV05096	1
100	50	19	TEV05096	1
100	100	19	TEV05089	1

RUOTE LAMELLARI IN TELA - FLAP WHEELS**Art. K512 - Tela corindone / Corundum cloth**

Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits										
			40	60	80	100	120	150	180	240	320	400	
100	50	19	RLF00882	RLF00883	RLF00884	RLF00885	RLF00886	RLF00887	RLF00888	RLF00889	RLF00900	RLF00901	1
100	100	19	RLF00902	RLF00903	RLF00904	RLF00905	RLF00906	RLF00907	RLF00908	RLF00909	RLF00910	RLF00911	1
100	50	25	RLF00912	RLF00913	RLF00914	RLF00915	RLF00916	RLF00917	RLF00918	RLF00919	RLF00920	RLF00921	1
100	100	25	RLF00922	RLF00923	RLF00924	RLF00925	RLF00926	RLF00927	RLF00928	RLF00929	RLF00930	RLF00931	1

Art. K946 Z - Tela zirconio / Zirconium cloth

Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits						
			40	50	60	80	100	120	
100	50	19	RLF00932	RLF00933	RLF00934	RLF00935	RLF00936	RLF00937	1
100	100	19	RLF00938	RLF00939	RLF00940	RLF00941	RLF00942	RLF00943	1
100	50	25	RLF00944	RLF00945	RLF00946	RLF00947	RLF00948	RLF00949	1
100	100	25	RLF00950	RLF00951	RLF00952	RLF00953	RLF00954	RLF00955	1

RUOTE LAMELLARI FRASTAGLIATE IN TELA - JAGGED FLAP WHEELS**Art. K512 FR - Tela corindone / Corundum cloth**

Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits							
			40	60	80	120	180	240	320	
120	50	19	FRA00956	FRA00957	FRA00958	FRA00959	FRA00960	FRA00961	FRA00962	1
120	100	19	FRA00963	FRA00964	FRA00965	FRA00966	FRA00967	FRA00968	FRA00969	1
120	50	25	FRA00970	FRA00971	FRA00972	FRA00973	FRA00974	FRA00975	FRA00976	1
120	100	25	FRA00977	FRA00978	FRA00979	FRA00980	FRA00981	FRA00982	FRA00983	1

**RUOTE PNEUMATICHE - PNEUMATICS WHEELS****Art. RP**

Ø	Larghezza / Width mm	Foro / Hole mm		
75	75	M14	RPN04970	1
90	100	19	RPN04971	1
100	100	19	RPN04998	1
120	35	M14	RPN04972	1
120	80	M14	RPN04973	1

RUOTE DI COTONE VENTILATE PER LUCIDATURA - VENTILATED COTTON WHEELS FOR FINISHING**Art. RVT**

Ø	Larghezza / Width mm	Foro / Hole mm		
110	50 (5 DISCHI)	19	RVT04974	1
110	100 (10 DISCHI)	19	RVT04975	1
110	50 (5 DISCHI)	25	RVT05090	1
110	100 (10 DISCHI)	25	RVT05091	1

RUOTA IN SISAL PER PULITURA - SISAL POLISHING WHEEL**Art. RSP**

Ø	Larghezza / Width mm	Foro / Hole mm		
100	100	19	RSP04976	1

RUOTE IN COTONE PER LUCIDATURA - COTTON POLISHING WHEELS**Art. RCL**

Ø	Larghezza / Width mm	Foro / Hole mm		
100	100	19	RCL04977	1
125	50	M14	RCL04978	1
125	110	M14	RCL04979	1

Art. RCT

Ø	Larghezza / Width mm	Foro / Hole mm		
110	50	19	RCT04980	1
110	100	19	RCT04981	1



RUOTE POLIURETANO CON ANELLI LATERALI - POLYURETHANE WHEELS WITH LATERALS RINGS



Art. RPT

Ø	Larghezza / Thickness mm	Foro / Hole mm		
65	70	19	RPT4982	1
65	100	19	RPT4983	1

STRISCE VELCRATE - VELCRO STRIPES



Art. TC - Striscia tela corindone / Corundum cloth stripe

Misura Size	Grane / Grits		
	60	120	
mt. 600 x 40	STV04984	STV04985	10

Confezioni da 10 pezzi, inclusa striscia velcro maschio
10 pieces packaging, male velcro include stripe



Art. PA - Striscia panno abrasivo / Non woven abrasive stripe

Misura Size	Grane / Grits		
	AM	AVF	
mt. 600 x 40	STV04986	STV04987	10

Confezioni da 10 pezzi, inclusa striscia velcro maschio
10 pieces packaging, male velcro include stripe



Art. SVM - Striscia velcro maschio / Male velcro stripe

Misura Size		
mt. 500 x 30	SVM04988	10

Confezioni da 5 pezzi
5 pieces packaging

**3M** CLEAN & STRIP**3M CG ZS****3M XO - DC****3M CG DC****3M XO - RD****3M CG RD**

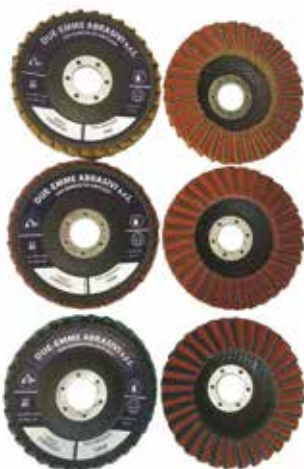
Code	Art.	Ø	Spessore Thickness mm	Gambo / Foro Shaft / Hole	Colore Colour		
57016	3M CG ZS	100	13	6	BLU	CST05015	10
57017	3M CGZS	150	13	8	BLU	CST05016	6
51924	3M XO ZS	100	13	6	VIOLA	CST05017	10
51926	3M XO ZS	150	13	8	VIOLA	CST05018	6
61121	3M CG DC	100	13	13	BLU	CST05019	10
61122	3M CG DC	150	13	13	BLU	CST05020	10
61163	3M CG DC	200	13	13	BLU	CST05021	12
51934	3M XO DC	100	13	13	VIOLA	CST05022	10
51885	3M XO DC	150	13	13	VIOLA	CST05023	10
51886	3M XO DC	200	13	13	VIOLA	CST05024	12
51889	3M XO RD	115	22	22	VIOLA	CST05025	10
61174	3M CG RD	115	22	22	BLU	CST05026	10

DISCHI COMPRESSI UNITIZED - COMPRESSED DISCS - UNITIZED**Art. DCA** - Per finiture su acciaio inox / *For finishing on stainless steel*

Ø	Foro / Hole	Grane / Grit	Durezza / Hardness		
115	22	CBA	MORBIDA	DCA05027	5
115	22	CBB	MEDIA	DCA05028	5
115	22	CBC	DURA	DCA05029	5
115	22	532	MORBIDA	DCA05030	5
115	22	632	MEDIA	DCA05031	5
115	22	732	DURA	DCA05032	5
115	22	5SF	MORBIDA	DCA05033	5
115	22	6MD	MEDIA	DCA05034	5
115	22	7HD	DURA	DCA05035	5

3M DISCHI SCOTCH -BRITE - SCOTCH - BRITE DISC**Art. DP-UD PRO** - Per sbavatura e finitura su acciaio inox / *For deburring and finishing on inox***Art. XL-UDW** - Per finiture su acciaio inox / *For finishing on inox*

Ø	Foro / Hole	Articolo / Article	Grane / Grit	Durezza / Hardness		
115	22	DP-UD PRO	MED+	6	DPU05036	5
115	22	XL-UDW	2SF	MORBIDA	DCA05036	5
115	22	XL-UDW	6SF	MEDIA	DCA05037	5
115	22	XL-UDW	8SF	DURA	DCA05038	5

**DISCO LAMELLARE PANNO ABRASIVO + TELA - NON WOVEN ABRASIVE AND CLOTH FLAP DISCS****Art. DAC**

Ø	Foro / Hole	Grane / Grit		
115	22	AC/60	DAC05037	10

Art. DAM

Ø	Foro / Hole	Grane / Grit		
115	22	AM/80	DAM05038	10

Art. DAVF

Ø	Foro / Hole	Grane / Grit		
115	22	AVF/120	DAV05039	10

DISCO LAMELLARE SURFACE CONDITIONING - SURFACE CONDITIONING LINE**Art. SCL**

Ø	Foro / Hole	Grane / Grit		
115	22	AC	SCL05040	10
115	22	AM	SCL05041	10
115	22	AVF	SCL05042	10

RUOTE UNITIZED CON GAMBO - WHEELS UNITIZED WITH SHAFT**Art. RUG**

Ø	Spessore / Thickness	Gambo / Shaft	Grane / Grit		
50	6	6	CBB	RUG05043	10
76	6	6	CBB	RUG05044	10
76	13	6	CBB	RUG05045	10
100	13	6	CBB	RUG05046	10

Ottimo per livellare piccoli cordoni di saldatura su inox. Consentono di ottenere un'elevata qualità di superficie. Da utilizzare su smerigliatrici a bassa velocità.

*Excellent for to level off cordons of welding on stainless steel high performances.
Utilize on grinding machines a low speed*

**FLANGE PER RC-UW E DP-UW - FLANGE FOR RC-UW AND DP-UW**

Articolo / Article			
47624	RAPID CUT FLANGE CON FORO Ø 25	FLA05073	1

DISCHI UNITIZED CON FORO - *UNITIZED DISCS WITH HOLE*

Art. DUF



Articol / Article	Ø	Spessore / Thickness	Foro / Hole mm	Grana / Grit		
DUF	125	6	22	CBB	DUF05047	6
DUF	125	13	22	CBB	DUF05048	6
DUF	150	3	25	CBB	DUF05049	6
DUF	150	3	25	CBC	DUF05050	6
DUF	150	6	25	CBA	DUF05051	6
DUF	150	6	25	CBB	DUF05052	6
DUF	150	6	25	CBC	DUF05053	6
DUF	150	13	25	CBB	DUF05054	4
DUF	150	13	25	CBC	DUF05055	4
3M XL-UW	76	6	6,35	2 AMED	DUF05056	40
3M XL-UW	76	6	6,35	2 SFIN	DUF05057	40
3M XL-UW	152	6	12,7	2 AMED	DUF05058	8
3M XL-UW	152	6	12,7	2 SFIN	DUF05059	8
3M XL-UW	152	12	12,7	2 AMED	DUF05060	4
3M XL-UW	152	12	12,7	2 SFIN	DUF05061	4

DISCHI COMPATTI IN GOMMA ABRASIVA - *ABRASIVE RUBBER COMPACT DISCS*

Art. DEAFLEX



Ø	Spessore / Thickness	Foro / Hole mm	Grana / Grit		
125	1,5	22	36	GIF06000	10
125	1,5	22	120	GIF06001	10
125	3	25	36	GIF06002	10
125	3	25	120	GIF06003	10
125	6	25	36	GIF06004	10
125	6	25	120	GIF06005	10
125	10	25	36	GIF06012	5
125	10	25	120	GIF06013	5
150	3	25	36	GIF06006	10
150	3	25	120	GIF06007	10
150	6	25	36	GIF06008	10
150	6	25	120	GIF06009	10
150	10	25	36	GIF06010	5
150	10	25	120	GIF06011	5

**TAMPONI SCOTCH BRITE - PADS SCOTCH BRITE****3M CF-SH****3M CP****3M MX-HP****3M 7447-7448**

Misura Article	Misura / Size mm	Grane / Grits			
		AMED	AVFN	SUFN	
3M CF-SH	120 x 280		TAM05074	TAM05075	20
3M CP	120 x 300	TAM05076	TAM05077		10
3M MX-HP	115 x 230		TAM05078	TAM05079	25
3M 7447	152 x 230		TAM05080		20
3M 7448	152 x 230			TAM05081	20

**RUOTE SCOTCH-BRITE - SCOTCH-BRITE WHEEL****Art. 3M - RC-UW Rapid Cut-Ruote**

Ø	Spessore / Thickness	Foro / Hole mm	Durezza / Hardness	Grana / Grit		
125	3	25	9	CRS (60)	RCU05062	8
125	3	25	9	XCS (36)	RCU05063	8
125	6	25	9	CRS (60)	RCU05064	8
125	6	25	9	XCS (36)	RCU05065	8
150	3	25	9	CRS (60)	RCU05066	8
150	3	25	9	XCS (36)	RCU05067	8
150	6	25	9	CRS (60)	RCU05068	8
150	6	25	9	XCS (36)	RCU05069	8

Art. 3M - DP-UW PRO

Ø	Spessore / Thickness	Foro / Hole mm	Durezza / Hardness	Grana / Grit		
150	3	25	6	MED+	RCU05070	16
150	6	25	6	MED+	RCU05071	8
150	12	12	6	MED+	RCU05072	4
200	12	12	6	MED+	RCU05073	4

DISCHI VENTILATI PANNO ABRASIVO A 4 FALDE - NON WOVEN VENTILATED BUFFS 4 LAYERS**Art. VSB - Dischi per la satinatura di alluminio, acciaio inox e peltro / Buffs for satin finishing of aluminium, stainless and pewler**

Ø	Foro Hole mm	Grane / Grits								
		AC	AM	AF	AVF	SM	SF	SVF	SUF	
200	55	VSBO0984	VSBO0985	VSBO0986	VSBO0987	VSBO0988	VSBO0989	VSBO0990	VSBO0991	1
250	55	VSBO0992	VSBO0993	VSBO0994	VSBO0995	VSBO0996	VSBO0997	VSBO0998	VSBO0999	1
300	80	VSBO1000	VSBO1001	VSBO1002	VSBO1003	VSBO1004	VSBO1005	VSBO1006	VSBO1007	1
350	130	VSBO1008	VSBO1009	VSBO1010	VSBO1011	VSBO1012	VSBO1013	VSBO1014	VSBO1015	1
400	130	VSBO1016	VSBO1017	VSBO1018	VSBO1019	VSBO1020	VSBO1021	VSBO1022	VSBO1023	1

Misure non elencate a richiesta / Sized not listed on request



RUOTE LAMELLE VEBRAX - FLAP WHEELS



Art. VEBRAX

Ø	Foro Hole mm	Grane / Grits											
		60	80	100	120	150	180	220	240	280	320	400	
150	25	VEB01024	VEB01025	VEB01026	VEB01027	VEB01028	VEB01029	VEB01030	VEB01031	VEB01032	VEB01033	VEB01034	1
200	25	VEB01035	VEB01036	VEB01037	VEB01038	VEB01039	VEB01040	VEB01041	VEB01042	VEB01043	VEB01044	VEB01045	1
250	25	VEB01046	VEB01047	VEB01048	VEB01049	VEB01050	VEB01051	VEB01052	VEB01053	VEB01054	VEB01055	VEB01056	1
300	25	VEB01057	VEB01058	VEB01059	VEB01060	VEB01061	VEB01062	VEB01063	VEB01064	VEB01065	VEB01066	VEB01067	1
350	25	VEB01068	VEB01069	VEB01070	VEB01071	VEB01072	VEB01073	VEB01074	VEB01075	VEB01076	VEB01077	VEB01078	1

RUOTE LAMELLE PIEGATE - FLAP WHEELS



Art. RPL Lamelle 1 + 1

Ø	Foro Hole mm	Grane / Grits											
		60	80	100	120	150	180	220	240	280	320	400	
150	25	RPL01079	RPL01080	RPL01081	RPL01082	RPL01083	RPL01084	RPL01085	RPL01086	RPL01087	RPL01088	RPL01089	1
200	25	RPL01090	RPL01091	RPL01092	RPL01093	RPL01094	RPL01095	RPL01096	RPL01097	RPL01098	RPL01099	RPL01100	1
250	25	RPL01101	RPL01102	RPL01103	RPL01104	RPL01105	RPL01106	RPL01107	RPL01108	RPL01109	RPL01110	RPL01111	1
300	25	RPL01112	RPL01113	RPL01114	RPL01115	RPL01116	RPL01117	RPL01118	RPL01119	RPL01120	RPL01121	RPL01122	1



Art. RPLD0 Lamelle 2 + 2

Ø	Foro Hole mm	Grane / Grits											
		60	80	100	120	150	180	220	240	280	320	400	
165	25	RPL05155	RPL05156	RPL01123	RPL01124	RPL01125	RPL01126	RPL01127	RPL01128	RPL01129	RPL01130	RPL01131	1
200	25	RPL01132	RPL01133	RPL01134	RPL01135	RPL01136	RPL01137	RPL01138	RPL01139	RPL01140	RPL01141	RPL01142	1
250	25	RPL01143	RPL01144	RPL01145	RPL01146	RPL01147	RPL01148	RPL01149	RPL01150	RPL01151	RPL01152	RPL01153	1
300	25	RPL01154	RPL01155	RPL01156	RPL01157	RPL01158	RPL01159	RPL01160	RPL01161	RPL01162	RPL01163	RPL01164	1



RUOTE IN PANNO ABRASIVO - NON WOVEN ABRASIVE FLAP

Art. RSB

Ø	Larghezza Width mm	Foro Hole mm	Grane / Grits							
			AC	AM	AF	AVF	SUF	3M CP AMED	3M SF ACRS	
200	30	76	RSB01165	RSB01166	RSB01167	RSB01168	RSB01169	RSB01170		1
200	50	76	RSB01171	RSB01172	RSB01173	RSB01174	RSB01175	RSB01176	RSB01177	1
250	50	115	RSB01178	RSB01179	RSB01180	RSB01181	RSB01182	RSB01183		1

Per satinatura / For sharpening

Articolo Article	Ø	Foro Hole mm	T	V	K	3M SF	3M CP	
329	110	6-19-25						1
330	125	50						1
331	150	50						1
355	165	55						1
332	200	76						1
333	250	115						1
334	300	150						1
335	350	200						1
1101	400	250						1
1102	450	300						1

Art. RPA

Ø	Spessore Thickness mm	Gambo Shaft mm	Grane / Grits											
			AC	AM	AF	AVF	SM	SF	SVF	SUF	VVF	3M CP AMED	3M SF ACRS	
30	20	6	RPA01184	RPA01185	RPA01186	RPA01187	RPA01188	RPA01189	RPA01190	RPA01191	RPA01299	RPA01192	RPA13110	25
30	30	6	RPA01194	RPA01195	RPA01196	RPA01197	RPA01198	RPA01199	RPA01200	RPA01201		RPA01202		25
40	20	6	RPA01204	RPA01205	RPA01206	RPA01207	RPA01208	RPA01209	RPA01210	RPA01211		RPA01212		25
40	30	6	RPA01214	RPA01215	RPA01216	RPA01217	RPA01218	RPA01219	RPA01220	RPA01221	RPA01298	RPA01222	RPA13111	25
50	30	6	RPA01224	RPA01225	RPA01226	RPA01227	RPA01228	RPA01229	RPA01230	RPA01231	RPA01297	RPA01232	RPA13112	25
60	30	6	RPA01234	RPA01235	RPA01236	RPA01237	RPA01238	RPA01239	RPA01240	RPA01241	RPA01296	RPA01242	RPA01243	25
80	30	6	RPA01244	RPA01245	RPA01246	RPA01247	RPA01248	RPA01249	RPA01250	RPA01251		RPA01252		25
80	40	6									RPA13004	RPA13002	RPA13003	12
80	50	6	RPA01254	RPA01255	RPA01256	RPA01257	RPA01258	RPA01259	RPA01260	RPA01261		RPA01262		12
100	30	6	RPA01264	RPA01265	RPA01266	RPA01267	RPA01268	RPA01269	RPA01270	RPA01271		RPA01272		12
100	50	6	RPA01274	RPA01275	RPA01276	RPA01277	RPA01278	RPA01279	RPA01280	RPA01281	RPA01295	RPA01282		12

FLANGE PER RUOTE - FLANGE FOR FLAPS WHEELS

Art. FRL

Code	411	418	424	508	509	1020	
Ø	50	76	115	150	200	250	
	FRL05088	FRL05089	FRL05090	FRL05091	FRL05092	FRL05093	1 Coppia

Foro standard mm. 25 / Standard hole mm. 25



DISCHI IN PANNO ABRASIVO - NON WOVEN ABRASIVE DISCS



Art. T - Per satinatura / For sharpening

Ø	Foro Hole mm	Grane / Grits										
		AC	AM	AF	AVF	SM	SF	SVF	SUF	3M CP AMED	3M SF ACRS	
100	20	DSB01300	DSB01301	DSB01302	DSB01303	DSB01304	DSB01305	DSB01306	DSB01307	DSB01308	DSB1390	100
150	20	DSB01309	DSB01310	DSB01311	DSB01312	DSB01313	DSB01314	DSB01315	DSB01316	DSB01317	DSB1391	100
200	20	DSB01318	DSB01319	DSB01320	DSB01321	DSB01322	DSB01323	DSB01324	DSB01325	DSB01326	DSB1392	50
250	20	DSB01327	DSB01328	DSB01329	DSB01330	DSB01331	DSB01332	DSB01333	DSB01334	DSB01335	DSB1393	50
300	20	DSB01336	DSB01337	DSB01338	DSB01339	DSB01340	DSB01341	DSB01342	DSB01343	DSB01344	DSB1394	50
350	20	DSB01345	DSB01346	DSB01347	DSB01348	DSB01349	DSB01350	DSB01351	DSB01352	DSB01353	DSB1395	50
400	20	DSB01354	DSB01355	DSB01356	DSB01357	DSB01358	DSB01359	DSB01360	DSB01361	DSB01362	DSB1396	50

RUOTE IN PANNO ABRASIVO + TELA - NON WOVEN ABRASIVE AND CLOTH



Art. R.S.T.A.

Ø	Spessore Thickness mm	Gambo Shaft mm	Grane / Grits				
			60	120	180	240	
30	20	6	RST01363	RST01364	RST01365	RST01366	25
40	20	6	RST01367	RST01368	RST01369	RST01370	25
40	30	6	RST01371	RST01372	RST01373	RST01374	25
50	30	6	RST01375	RST01376	RST01377	RST01378	25
60	30	6	RST01379	RST01380	RST01381	RST01382	25
80	30	6	RST01383	RST01384	RST01385	RST01386	25
80	50	6	RST01387	RST01388	RST01389	RST01390	25

Misure non elencate a richiesta / Sized not listed on request

ROLOI - TAMPONI IN PANNO ABRASIVO - NON WOVEN ABRASIVE ROLLS - PADS



Art. RTP

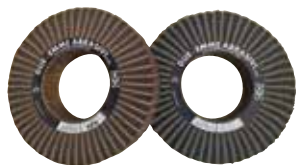
Articolo Article	Misura Size mm	Grane / Grits								
		AC	AM	AF	AVF	SM	SF	SVF	SUF	
T	120 x 280	RTP01284	RTP01285	RTP01286	RTP01287	RTP01288	RTP01289	RTP01290	RTP01291	10
T	mt 10 x 120	RTP01292	RTP01293	RTP01294	RTP01295	RTP01296	RTP01297	RTP01298	RTP01299	1

Art. T - GRANE DISPONIBILI
Art T - GRITS AVAILABLEAbrasive: Corindone Rosso
Abrasive: Red corundum
AC Coarse (P. 80)AM medium (P. 100/120)
AF fine (P. 180/220)
AVF very fine (P. 280/320)Abrasive: Carburo di silicio
Abrasive: Silicon of carbide
SM medium (P. 100/120)SF fine (P. 180/220)
SVF very fine (P. 280/320)
SUF ultra fine (P. 500/600)



RUOTE IN PANNO ABRASIVO + TELA - NON WOVEN ABRASIVE AND CLOTH

Art. R.S.T.



Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits					
			80	120	180	240	320	
200	30	76	RST01391	RST01392	RST01393	RST01394	RST01395	1
200	50	76	RST01396	RST01397	RST01398	RST01399	RST01400	1
250	30	115	RST01401	RST01402	RST01403	RST01404	RST01405	1
250	50	115	RST01406	RST01407	RST01408	RST01409	RST01410	1

Composizione 5+2 SM Grana 80-120-180 / Composizione 5+3 AF Grana 240-320
Composition 5+2 SM Grit 80-120-180 / Composition 5+3 AF Grit 240-320

Art. R.S.T.



Code	Ø	Foro / Hole mm	R.S.T.S. (5+2)	R.S.T.A. (5+3)	
1229	165	50			1
171	200	76			1
342	250	115			1
172	300	150			1



DISCHI SURFACE CONDITIONING - SURFACE CONDITIONING DISCS

Art. 3M SC-DH



Ø	Grane / Grits				
	ACRS	AMED	AVFN	SSFN	
115	DSC05094	DSC05095	DSC05096	DSC05097	20
125	DSC05098	DSC05099	DSC05100	DSC05101	20
150	DSC05102	DSC05103	DSC05104	DSC05105	20
180	DSC05106	DSC05107	DSC05108	DSC05109	20

Art. SBF



Ø	Grane / Grits				
	AC	AM	AF	AVF	
115	DSC05110	DSC05111	DSC05200	DSC05112	20
125	DSC05113	DSC05114	DSC05201	DSC05115	20
150	DSC05116	DSC05117	DSC05202	DSC05118	20
180	DSC05119	DSC05120	DSC05203	DSC05121	20

PLATORELLI VELCRATI PER DISCHI IN SURFACE CONDITIONING - DISC PAD FOR DISCS IN SURFACE CONDITIONING

Art. PVSb



Ø	Foto / Hole mm	Attacco / Tool mount		
75	SF	M14	PVS05122	1
115	SF	M14	PVS05123	1
125	SF	M14	PVS05124	1
150	SF	M14	PVS05125	1



DISCHI DIAMANTATI - DIAMOND DISCS

Art. TURBO - Disco diamantato a corona continua. Velocità massima d'uso 80 m/sec.
Continuous swirled rim disc. Maximum peripheral speed 80 m/sec.

EDILIZIA, LINEA GIALLA



Code	Articolo / Article	Ø	Foro / Hole mm		
1180	ECO	115	22	DID04748	1
1182	PROF	115	22	DID04749	1
1183	ECO	230	22	DID04750	1
1185	PRO	230	22	DID04751	1
1186	ECO con flangia	230	22	DID04752	1
359	PROF con flangia	230	22	DID04753	1

GRANITO-MARMO, LINEA VERDE



Code	Articolo / Article	Ø	Foro / Hole mm		
364	ECO	115	22	DID04754	1
366	PROF	115	22	DID04755	1
367	ECO	230	22	DID04756	1
369	PRO	230	22	DID04757	1
370	ECO con flangia	230	22	DID04758	1
406	PROF con flangia	230	22	DID04759	1

Art. JOLLY - Disco diamantato a corona continua per il taglio a secco di ceramica / *Continuous swirled rim disc*



Code	Articolo / Article	Ø	Foro / Hole mm		
1188	CERAMICA	115	22	DID04760	1
275	GRES	115	22	DID04761	1
290	CERAMICA	230	22	DID04762	1
291	GRES	230	22	DID04763	1
1463	CERAMICA con flangia	230	22	DID04764	1
1464	GRES con flangia	230	22	DID04765	1

Art. SETTORI - Disco diamantato per macchine da banco e portatili / *Diamond disc for portable and stationary*

UNIVERSALE, LINEA ROSSA



Code	Articolo / Article	Ø	Foro / Hole mm		
1189	ECO	115	22	DID04766	1
1186	PROF	115	22	DID04767	1
1187	ECO	230	22	DID04768	1
1191	PRO	230	22	DID04769	1
1465	ECO con flangia	230	22	DID04770	1
1466	PROF con flangia	230	22	DID04771	1

Misure non elencate a richiesta / *Sized not listed on request*



SMERIGLIATRICE PNEUMATICA PER ROLOC - PNEUMATIC GRINDING MACHINE FOR ROLOC



25124



33577



TPT-537B

Articolo / Article	Potenza / Power	RPM	Ø		
3M 25124	1 HP	20.000	50	SME05127	1
3M 33577	0,45 HP	18.000	50/75	SME05140	1
TPT-537B	0,3 HP	20.000	50	SME05130	1

DISCHI ROLOC - ROLOC DISCS



3M 361 F



3M 777 F



3M 782 C



3M 787 C



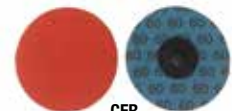
3M 984 F



A



Z



CER



TRI

Articolo Article mm	Ø	Grane / Grits									
		24	36	50	60	80	100	120	180	240	
3M 361F	50	ROL05142	ROL05143	ROL05144	ROL05145	ROL05146	ROL05147	ROL05148	ROL05149	ROL05150	50
3M 777F	50		ROL05165	ROL05166	ROL05167	ROL05168		ROL05169			50
3M 777F	75		ROL05170	ROL05171	ROL05172	ROL05173		ROL05174			50
3M 782C	50		ROL05225		ROL05226	ROL05227					50
3M 782C	75		ROL05175		ROL05176	ROL05177					50
3M 787C	50		ROL05217		ROL05218	ROL05219		ROL05220			50
3M 787C	75		ROL05221		ROL05222	ROL05223		ROL05224			50
3M 984F	38		ROL05178		ROL05179	ROL05180					200
3M 984F	50		ROL05181		ROL05182	ROL05183					50
3M 984F	75		ROL05184		ROL05185	ROL05186					50
A	50				ROL05187	ROL05188		ROL05189			100
A	75				ROL05190	ROL05191		ROL05192			100
Z	25		ROL05193		ROL05194	ROL05195		ROL05196			100
Z	38		ROL05197		ROL05198	ROL05199		ROL05200			100
Z	50		ROL05201		ROL05202	ROL05203		ROL05204			100
Z	75		ROL05205		ROL05206	ROL052007		ROL05208			100
CER	50		ROL05209		ROL05210	ROL05211		ROL05212			100
CER	75		ROL05213		ROL05214	ROL05215		ROL05216			100

		A6/2500	A16/1200	A30/600	A45/400	A65/240	
TRI	50	ROL06100	ROL06101	ROL06102	ROL06102	ROL06103	50
TRI	75	ROL06114	ROL06104	ROL06105	ROL06106	ROL06107	50



ROLOC SURFACE CONDITIONING E UNITIZED - ROLOC SURFACE CONDITIONING AND UNITIZED



Articolo Article mm	Ø	Grane / Grits										
		AC	AM	AVF	XCRS	FELTRO	6MED	2SF	6SF	CRS	XCS	
FIBEL	50	ROL05228	ROL05229	ROL05230								100
FIBEL	75	ROL05231	ROL05232	ROL05233								100
3M XO-DR	50				ROL05234							10
3M XO-DR	75				ROL05235							10
FELTRO	50					ROL05236						50
FELTRO	75					ROL05237						50
3M SC-DR	50	ROL05238	ROL05239	ROL05240								50
3M SC-DR	75	ROL05241	ROL05242	ROL05243								25
3M XL-UR	50						ROL05244	ROL05245	ROL05246			15
3M XL-UR	75						ROL05247	ROL05248	ROL05249			10
3M RC-UR	50									ROL05250		15
3M RC-UR	75										ROL05251	10
3M DP-UR	50x3						ROL05252					15
3M DP-UR	50x6						ROL05253					15
3M DP-UR	75x3						ROL04999					10
3M DP-UR	75x6						ROL05000					10

PLATORELLI ROLOC - DISC PAD ROLOC ATACH



Articolo / Article	Ø	Descrizione / Description		
3M 45101	25	PLATORELLO	PLA05129	1
3M 45096	50	PLATORELLO	PLA05130	1
3M 45091	75	PLATORELLO	PLA05131	1
R PLAT	25	PLATORELLO	PLA05132	1
R PLAT	38	PLATORELLO	PLA05133	1
R PLAT	50	PLATORELLO	PLA05134	1
R PLAT	75	PLATORELLO	PLA05135	1
GRR	6	GAMBO	PLA05136	1
ARR	M 14	ADATTATORE 1/4	PLA05137	1



RUOTE LAMELLARI CON FORO - FLAP WHEELS WITH HOLE

Art. K 512A - Corindone, supporto X / Corundum, support X

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits													
			40	50	60	80	100	120	150	180	220	240	280	320	400	
165	10	54	RLF01411	RLF01412	RLF01413	RLF01414	RLF01415	RLF01416	RLF01417	RLF01418	RLF01419	RLF01420	RLF01421	RLF01422	RLF01423	1
165	15	54	RLF01424	RLF01425	RLF01426	RLF01427	RLF01428	RLF01429	RLF01430	RLF01431	RLF01432	RLF01433	RLF01434	RLF01435	RLF01436	1
165	30	54	RLF01437	RLF01438	RLF01439	RLF01440	RLF01441	RLF01442	RLF01443	RLF01444	RLF01445	RLF01446	RLF01447	RLF01448	RLF01449	1
165	50	54	RLF01450	RLF01451	RLF01452	RLF01453	RLF01454	RLF01455	RLF01456	RLF01457	RLF01458	RLF01459	RLF01460	RLF01461	RLF01462	1
165	75	54	RLF01463	RLF01464	RLF01465	RLF01466	RLF01467	RLF01468	RLF01469	RLF01470	RLF01471	RLF01472	RLF01473	RLF01474	RLF01475	1
200	10	54	RLF01476	RLF01477	RLF01478	RLF01479	RLF01480	RLF01481	RLF01482	RLF01483	RLF01484	RLF01485	RLF01486	RLF01487	RLF01488	1
200	30	54	RLF01489	RLF01490	RLF01491	RLF01492	RLF01493	RLF01494	RLF01495	RLF01496	RLF01497	RLF01498	RLF01499	RLF01500	RLF01501	1
200	50	54	RLF01502	RLF01503	RLF01504	RLF01505	RLF01506	RLF01507	RLF01508	RLF01509	RLF01510	RLF01511	RLF01512	RLF01513	RLF01514	1
250	20	100	RLF01515	RLF01516	RLF01517	RLF01518	RLF01519	RLF01520	RLF01521	RLF01522	RLF01523	RLF01524	RLF01525	RLF01526	RLF01527	1
250	30	100	RLF01528	RLF01529	RLF01530	RLF01531	RLF01532	RLF01533	RLF01534	RLF01535	RLF01536	RLF01537	RLF01538	RLF01539	RLF01540	1
250	50	100	RLF01541	RLF01542	RLF01543	RLF01544	RLF01545	RLF01546	RLF01547	RLF01548	RLF01549	RLF01550	RLF01551	RLF01552	RLF01553	1
300	15	100	RLF01554	RLF01555	RLF01556	RLF01557	RLF01558	RLF01559	RLF01560	RLF01561	RLF01562	RLF01563	RLF01564	RLF01565	RLF01566	1
300	30	100	RLF01567	RLF01568	RLF01569	RLF01570	RLF01571	RLF01572	RLF01573	RLF01574	RLF01575	RLF01576	RLF01577	RLF01578	RLF01579	1
300	40	100	RLF01580	RLF01581	RLF01582	RLF01583	RLF01584	RLF01585	RLF01586	RLF01587	RLF01588	RLF01589	RLF01590	RLF01591	RLF01592	1
300	50	100	RLF01593	RLF01594	RLF01595	RLF01596	RLF01597	RLF01598	RLF01599	RLF01600	RLF01601	RLF01602	RLF01603	RLF01604	RLF01605	1
300	75	100	RLF01606	RLF01607	RLF01608	RLF01609	RLF01610	RLF01611	RLF01612	RLF01613	RLF01614	RLF01615	RLF01616	RLF01617	RLF01618	1
350	50	170	RLF01619	RLF01620	RLF01621	RLF01622	RLF01623	RLF01624	RLF01625	RLF01626	RLF01627	RLF01628	RLF01629	RLF01630	RLF01631	1

Art. K 512FR - Corindone, supporto X frastagliato / Corundum, support X forindeting

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits													
			40	50	60	80	100	120	150	180	220	240	280	320	400	
165	30	54	FRA01632	FRA01633	FRA01634	FRA01635	FRA01636	FRA01637	FRA01638	FRA01639	FRA01640	FRA01641	FRA01642	FRA01643	FRA01644	1
165	50	54	FRA01645	FRA01646	FRA01647	FRA01648	FRA01649	FRA01650	FRA01651	FRA01652	FRA01653	FRA01654	FRA01655	FRA01656	FRA01657	1
200	30	54	FRA01658	FRA01659	FRA01660	FRA01661	FRA01662	FRA01663	FRA01664	FRA01665	FRA01666	FRA01667	FRA01668	FRA01669	FRA01670	1
200	50	54	FRA01671	FRA01672	FRA01673	FRA01674	FRA01675	FRA01676	FRA01677	FRA01678	FRA01679	FRA01680	FRA01681	FRA01682	FRA01683	1
250	30	100	FRA01684	FRA01685	FRA01686	FRA01687	FRA01688	FRA01689	FRA01690	FRA01691	FRA01692	FRA01693	FRA01694	FRA01695	FRA01696	1
250	50	100	FRA01697	FRA01698	FRA01699	FRA01700	FRA01701	FRA01702	FRA01703	FRA01704	FRA01705	FRA01706	FRA01707	FRA01708	FRA01709	1
300	30	100	FRA01710	FRA01711	FRA01712	FRA01713	FRA01714	FRA01715	FRA01716	FRA01717	FRA01718	FRA01719	FRA01720	FRA01721	FRA01722	1
300	50	100	FRA01723	FRA01724	FRA01725	FRA01726	FRA01727	FRA01728	FRA01729	FRA01730	FRA01731	FRA01732	FRA01733	FRA01734	FRA01735	1
300	75	100	FRA01736	FRA01737	FRA01738	FRA01739	FRA01740	FRA01741	FRA01742	FRA01743	FRA01744	FRA01745	FRA01746	FRA01747	FRA01748	1
350	50	170	FRA01749	FRA01750	FRA01751	FRA01752	FRA01753	FRA01754	FRA01755	FRA01756	FRA01757	FRA01758	FRA01759	FRA01760	FRA01761	1

Misure non elencate a richiesta / Sized not listed on request

**Art. 309X** - Corindone, supporto X / *Corundum, support X*

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits											
			40	60	80	100	120	150	180	220	240	280	320	
165	30	54	RLF01816	RLF01817	RLF01818	RLF01819	RLF01820	RLF01821	RLF01822	RLF01823	RLF01824	RLF01825	RLF01826	1
165	50	54	RLF01827	RLF01828	RLF01829	RLF01830	RLF01831	RLF01832	RLF01833	RLF01834	RLF01835	RLF01836	RLF01837	1
200	30	54	RLF01838	RLF01839	RLF01840	RLF01841	RLF01842	RLF01843	RLF01844	RLF01845	RLF01846	RLF01847	RLF01848	1
200	50	54	RLF01849	RLF01850	RLF01851	RLF01852	RLF01853	RLF01854	RLF01855	RLF01856	RLF01857	RLF01858	RLF01859	1
250	30	100	RLF01860	RLF01861	RLF01862	RLF01863	RLF01864	RLF01865	RLF01866	RLF01867	RLF01868	RLF01869	RLF01870	1
250	50	100	RLF01871	RLF01872	RLF01873	RLF01874	RLF01875	RLF01876	RLF01877	RLF01878	RLF01879	RLF01880	RLF01881	1
300	30	100	RLF01882	RLF01883	RLF01884	RLF01885	RLF01886	RLF01887	RLF01888	RLF01889	RLF01890	RLF01891	RLF01892	1
300	50	100	RLF01893	RLF01894	RLF01895	RLF01896	RLF01897	RLF01898	RLF01899	RLF01900	RLF01901	RLF01902	RLF01903	1

**Art. 3M 947D** - Cubitron supporto X / *Cubitron support X*

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits				
			40	60	80	120	
165	15	54	RLF02200	RLF02201	RLF02202	RLF02203	1
165	30	54	RLF02146	RLF02147	RLF02148	RLF02149	1
165	50	54	RLF02150	RLF02151	RLF02152	RLF02153	1
200	30	54	RLF02204	RLF02205	RLF02206	RLF02207	1
200	50	54	RLF02154	RLF02155	RLF02156	RLF02157	1
250	50	100	RLF02158	RLF02159	RLF02160	RLF02161	1
300	50	100	RLF02162	RLF02163	RLF02164	RLF02165	1

**Art. JZ** - Zirconio supporto J / *Zirconium support J*

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits									
			40	50	60	80	100	120	150	180	220	
165	10	54	RLF02300	RLF023001	RLF023002	RLF023003	RLF023004	RLF023005	RLF023006	RLF023007	RLF023008	1
165	30	54	RLF01762	RLF01763	RLF01764	RLF01765	RLF01766	RLF01767	RLF01768	RLF01769	RLF01770	1
165	50	54	RLF01771	RLF01772	RLF01773	RLF01774	RLF01775	RLF01776	RLF01777	RLF01778	RLF01779	1
200	30	54	RLF01780	RLF01781	RLF01782	RLF01783	RLF01784	RLF01785	RLF01786	RLF01787	RLF01788	1
200	50	54	RLF01789	RLF01790	RLF01791	RLF01792	RLF01793	RLF01794	RLF01795	RLF01796	RLF01797	1
250	50	100	RLF01798	RLF01799	RLF01800	RLF01801	RLF01802	RLF01803	RLF01804	RLF01805	RLF01806	1
300	50	100	RLF01807	RLF01808	RLF01809	RLF01810	RLF01811	RLF01812	RLF01813	RLF01814	RLF01815	1

**Art. X 268** - Corindone sagomate / *Corundum shaped***Art. S 445** - Carburo di silicio sagomate / *Silicon carbide shaped*

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits			
			150	220	400	
250	40	100	RLF05151	RLF05152	RLF05153	1

Misure non elencate a richiesta / *Sized not listed on request*



RUOTE LAMELLARI CON FORO - FLAP WHEELS WITH HOLE

Art. 3M 237X TRIZACT



Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits								
			A 160	A 100	A 80	A 65	A 45	A 30	A 16	A 6	
165	30	54	RLF05127	RLF05128	RLF05129	RLF05130	RLF05131	RLF05132	RLF05133	RLF05134	1
165	50	54	RLF05135	RLF05136	RLF05137	RLF05138	RLF05139	RLF05140	RLF05141	RLF05142	1
200	30	54	RLF05300	RLF05301	RLF05302	RLF05303	RLF05304	RLF05305	RLF05306	RLF05307	1
200	50	54	RLF05143	RLF05144	RLF05145	RLF05146	RLF05147	RLF05148	RLF05149	RLF05150	1

Art. VJ 346A - Corindone, supporto J / Corundum, support J



Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits											
			60	80	100	120	150	180	220	240	280	320	400	
165	10	54	RLF01904	RLF01905	RLF01906	RLF01907	RLF01908	RLF01909	RLF01910	RLF01911	RLF01912	RLF01913	RLF01914	1
165	15	54	RLF01915	RLF01916	RLF01917	RLF01918	RLF01919	RLF01920	RLF01921	RLF01922	RLF01923	RLF01924	RLF01925	1
165	30	54	RLF01926	RLF01927	RLF01928	RLF01929	RLF01930	RLF01931	RLF01932	RLF01933	RLF01934	RLF01935	RLF01936	1
165	50	54	RLF01937	RLF01938	RLF01939	RLF01940	RLF01941	RLF01942	RLF01943	RLF01944	RLF01945	RLF01946	RLF01947	1
200	30	54	RLF01948	RLF01949	RLF01950	RLF01951	RLF01952	RLF01953	RLF01954	RLF01955	RLF01956	RLF01957	RLF01958	1
200	50	54	RLF01959	RLF01960	RLF01961	RLF01962	RLF01963	RLF01964	RLF01965	RLF01966	RLF01967	RLF01968	RLF01969	1
250	15	100	RLF01970	RLF01971	RLF01972	RLF01973	RLF01974	RLF01975	RLF01976	RLF01977	RLF01978	RLF01979	RLF01980	1
250	30	100	RLF01981	RLF01982	RLF01983	RLF01984	RLF01985	RLF01986	RLF01987	RLF01988	RLF01989	RLF01990	RLF01991	1
250	50	100	RLF01992	RLF01993	RLF01994	RLF01995	RLF01996	RLF01997	RLF01998	RLF01999	RLF02000	RLF02001	RLF02002	1
300	15	100	RLF02003	RLF02004	RLF02005	RLF02006	RLF02007	RLF02008	RLF02009	RLF02010	RLF02011	RLF02012	RLF02013	1
300	30	100	RLF02014	RLF02015	RLF02016	RLF02017	RLF02018	RLF02019	RLF02020	RLF02021	RLF02022	RLF02023	RLF02024	1
300	50	100	RLF02025	RLF02026	RLF02027	RLF02028	RLF02029	RLF02030	RLF02031	RLF02032	RLF02033	RLF02034	RLF02035	1
300	75	100	RLF02036	RLF02037	RLF02038	RLF02039	RLF02040	RLF02041	RLF02042	RLF02043	RLF02044	RLF02045	RLF02046	1

Art. VJ 346F - Corindone, supporto J frastagliato / Corundum, support J forindeting



Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits											
			60	80	100	120	150	180	220	240	280	320	400	
165	30	54	FRA02047	FRA02048	FRA02049	FRA02050	FRA02051	FRA02052	FRA02053	FRA02054	FRA02055	FRA02056	FRA02057	1
165	50	54	FRA02058	FRA02059	FRA02060	FRA02061	FRA02062	FRA02063	FRA02064	FRA02065	FRA02066	FRA02067	FRA02068	1
200	30	54	FRA02069	FRA02070	FRA02071	FRA02072	FRA02073	FRA02074	FRA02075	FRA02076	FRA02077	FRA02078	FRA02079	1
200	50	54	FRA02080	FRA02081	FRA02082	FRA02083	FRA02084	FRA02085	FRA02086	FRA02087	FRA02088	FRA02089	FRA02090	1
250	30	100	FRA02091	FRA02092	FRA02093	FRA02094	FRA02095	FRA02096	FRA02097	FRA02098	FRA02099	FRA02100	FRA02101	1
250	50	100	FRA02102	FRA02103	FRA02104	FRA02105	FRA02106	FRA02107	FRA02108	FRA02109	FRA02110	FRA02111	FRA02112	1
250	100	100	FRA02800	FRA02801	FRA02802	FRA02803	FRA02804	FRA02805	FRA02806	FRA02807	FRA02808	FRA02809	FRA02810	1
300	30	100	FRA02113	FRA02114	FRA02115	FRA02116	FRA02117	FRA02118	FRA02119	FRA02120	FRA02121	FRA02122	FRA02123	1
300	50	100	FRA02124	FRA02125	FRA02126	FRA02127	FRA02128	FRA02129	FRA02130	FRA02131	FRA02132	FRA02133	FRA02134	1
300	75	100	FRA02135	FRA02136	FRA02137	FRA02138	FRA02139	FRA02140	FRA02141	FRA02142	FRA02143	FRA02144	FRA02145	1

Misure non elencate a richiesta / Sized not listed on request

**Art. VJ 312** - Corindone gialla, supporto J / *Corundum yellow, support J*

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits											
			60	80	100	120	150	180	220	240	280	320	400	
100	30	6	RLF02166	RLF02167	RLF02168	RLF02169	RLF02170	RLF02171	RLF02172	RLF02173	RLF02174	RLF02175	RLF02176	1
165	10	54	RLF02177	RLF02178	RLF02179	RLF02180	RLF02181	RLF02182	RLF02183	RLF02184	RLF02185	RLF02186	RLF02187	1
165	15	54	RLF02188	RLF02189	RLF02190	RLF02191	RLF02192	RLF02193	RLF02194	RLF02195	RLF02196	RLF02197	RLF02198	1
165	20	54	RLF02199	RLF02200	RLF02201	RLF02202	RLF02203	RLF02204	RLF02205	RLF02206	RLF02207	RLF02208	RLF02209	1
165	25	54	RLF02210	RLF02211	RLF02212	RLF02213	RLF02214	RLF02215	RLF02216	RLF02217	RLF02218	RLF02219	RLF02220	1
165	30	54	RLF02221	RLF02222	RLF02223	RLF02224	RLF02225	RLF02226	RLF02227	RLF02228	RLF02229	RLF02230	RLF02231	1
165	50	54	RLF02232	RLF02233	RLF02234	RLF02235	RLF02236	RLF02237	RLF02238	RLF02239	RLF02240	RLF02241	RLF02242	1
200	30	54	RLF02243	RLF02244	RLF02245	RLF02246	RLF02247	RLF02248	RLF02249	RLF02250	RLF02251	RLF02252	RLF02253	1
200	50	54	RLF02254	RLF02255	RLF02256	RLF02257	RLF02258	RLF02259	RLF02260	RLF02261	RLF02262	RLF02263	RLF02264	1
250	15	100	RLF02265	RLF02266	RLF02267	RLF02268	RLF02269	RLF02270	RLF02271	RLF02272	RLF02273	RLF02274	RLF02275	1
250	30	100	RLF02276	RLF02277	RLF02278	RLF02279	RLF02280	RLF02281	RLF02282	RLF02283	RLF02284	RLF02285	RLF02286	1
250	50	100	RLF02287	RLF02288	RLF02289	RLF02290	RLF02291	RLF02292	RLF02293	RLF02294	RLF02295	RLF02296	RLF02297	1
300	15	100	RLF02298	RLF02299	RLF02300	RLF02301	RLF02302	RLF02303	RLF02304	RLF02305	RLF02306	RLF02307	RLF02308	1
300	30	100	RLF02309	RLF02310	RLF02311	RLF02312	RLF02313	RLF02314	RLF02315	RLF02316	RLF02317	RLF02318	RLF02319	1
300	50	100	RLF02320	RLF02321	RLF02322	RLF02323	RLF02324	RLF02325	RLF02326	RLF02327	RLF02328	RLF02329	RLF02330	1
300	75	100	RLF02331	RLF02332	RLF02333	RLF02334	RLF02335	RLF02336	RLF02337	RLF02338	RLF02339	RLF02340	RLF02341	1

**Art. VJ 312F** - Corindone gialla, supporto J frastagliato / *Corundum yellow, support J forindeting*

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits											
			60	80	100	120	150	180	220	240	280	320	400	
165	30	54	FRA02342	FRA02343	FRA02344	FRA02345	FRA02346	FRA02347	FRA02348	FRA02349	FRA02350	FRA02351	FRA02352	1
165	50	54	FRA02353	FRA02354	FRA02355	FRA02356	FRA02357	FRA02358	FRA02359	FRA02360	FRA02361	FRA02362	FRA02363	1
200	30	54	FRA02364	FRA02365	FRA02366	FRA02367	FRA02368	FRA02369	FRA02370	FRA02371	FRA02372	FRA02373	FRA02374	1
200	50	54	FRA02375	FRA02376	FRA02377	FRA02378	FRA02379	FRA02380	FRA02381	FRA02382	FRA02383	FRA02384	FRA02385	1
250	30	100	FRA02386	FRA02387	FRA02388	FRA02389	FRA02390	FRA02391	FRA02392	FRA02393	FRA02394	FRA02395	FRA02396	1
250	50	100	FRA02397	FRA02398	FRA02399	FRA02400	FRA02401	FRA02402	FRA02403	FRA02404	FRA02405	FRA02406	FRA02407	1
300	30	100	FRA02408	FRA02409	FRA02410	FRA02411	FRA02412	FRA02413	FRA02414	FRA02415	FRA02416	FRA02417	FRA02418	1
300	50	100	FRA02419	FRA02420	FRA02421	FRA02422	FRA02423	FRA02424	FRA02425	FRA02426	FRA02427	FRA02428	FRA02429	1
300	75	100	FRA02430	FRA02431	FRA02432	FRA02433	FRA02434	FRA02435	FRA02436	FRA02437	FRA02438	FRA02439	FRA02440	1

Misure non elencate a richiesta / *Sized not listed on request***FLANGE PER RUOTE LAMELLARI - FLANGE FOR FLAP WHEELS****Art. FRL**

Ø	Foro / Hole mm			
54	25	a coppia	FRL05254	1 coppia
100	25	a coppia	FRL05255	1 coppia





RUOTE LAMELLARI CON GAMBO - FLAP WHEELS WITH SHAFT

Art. RLG - Corindone, supporto X / Corundum, support X

Ø	Spessore Thickness mm	Gambo Shaft mm	Grane / Grits												
			40	50	60	80	100	120	150	180	220	240	320	400	
10	10	3			RLG02452	RLG02453	RLG02454	RLG02455	RLG02456	RLG02457	RLG02458	RLG02459	RLG02460	RLG02461	10
15	15	3			RLG02462	RLG02463	RLG02464	RLG02465	RLG02466	RLG02467	RLG02468	RLG02469	RLG02470	RLG02471	10
22	10	6	RLG02472	RLG02473	RLG02474	RLG02475	RLG02476	RLG02477	RLG02478	RLG02479	RLG02480	RLG02481	RLG02482	RLG02483	25
22	15	6	RLG02484	RLG02485	RLG02486	RLG02487	RLG02488	RLG02489	RLG02490	RLG02491	RLG02492	RLG02493	RLG02494	RLG02495	25
22	20	6	RLG02496	RLG02497	RLG02498	RLG02499	RLG02500	RLG02501	RLG02502	RLG02503	RLG02504	RLG02505	RLG02506	RLG02507	25
25	10	6	RLG02508	RLG02509	RLG02510	RLG02511	RLG02512	RLG02513	RLG02514	RLG02515	RLG02516	RLG02517	RLG02518	RLG02519	25
25	15	6	RLG02520	RLG02521	RLG02522	RLG02523	RLG02524	RLG02525	RLG02526	RLG02527	RLG02528	RLG02529	RLG02530	RLG02531	25
25	20	6	RLG02532	RLG02533	RLG02534	RLG02535	RLG02536	RLG02537	RLG02538	RLG02539	RLG02540	RLG02541	RLG02542	RLG02543	25
25	25	6	RLG02544	RLG02545	RLG02546	RLG02547	RLG02548	RLG02549	RLG02550	RLG02551	RLG02552	RLG02553	RLG02554	RLG02555	25
30	5	6	RLG02556	RLG02557	RLG02558	RLG02559	RLG02560	RLG02561	RLG02562	RLG02563	RLG02564	RLG02565	RLG02566	RLG02567	25
30	10	6	RLG02568	RLG02569	RLG02570	RLG02571	RLG02572	RLG02573	RLG02574	RLG02575	RLG02576	RLG02577	RLG02578	RLG02579	25
30	15	6	RLG02580	RLG02581	RLG02582	RLG02583	RLG02584	RLG02585	RLG02586	RLG02587	RLG02588	RLG02589	RLG02590	RLG02591	25
30	20	6	RLG02592	RLG02593	RLG02594	RLG02595	RLG02596	RLG02597	RLG02598	RLG02599	RLG02600	RLG02601	RLG02602	RLG02603	25
30	30	6	RLG02604	RLG02605	RLG02606	RLG02607	RLG02608	RLG02609	RLG02610	RLG02611	RLG02612	RLG02613	RLG02614	RLG02615	25
40	5	6	RLG02616	RLG02617	RLG02618	RLG02619	RLG02620	RLG02621	RLG02622	RLG02623	RLG02624	RLG02625	RLG02626	RLG02627	25
40	10	6	RLG02628	RLG02629	RLG02630	RLG02631	RLG02632	RLG02633	RLG02634	RLG02635	RLG02636	RLG02637	RLG02638	RLG02639	25
40	15	6	RLG02640	RLG02641	RLG02642	RLG02643	RLG02644	RLG02645	RLG02646	RLG02647	RLG02648	RLG02649	RLG02650	RLG02651	25
40	20	6	RLG02652	RLG02653	RLG02654	RLG02655	RLG02656	RLG02657	RLG02658	RLG02659	RLG02660	RLG02661	RLG02662	RLG02663	25
40	25	6	RLG02664	RLG02665	RLG02666	RLG02667	RLG02668	RLG02669	RLG02670	RLG02671	RLG02672	RLG02673	RLG02674	RLG02675	25
40	30	6	RLG02676	RLG02677	RLG02678	RLG02679	RLG02680	RLG02681	RLG02682	RLG02683	RLG02684	RLG02685	RLG02686	RLG02687	25
50	5	6	RLG02688	RLG02689	RLG02690	RLG02691	RLG02692	RLG02693	RLG02694	RLG02695	RLG02696	RLG02697	RLG02698	RLG02699	25
50	10	6	RLG02700	RLG02701	RLG02702	RLG02703	RLG02704	RLG02705	RLG02706	RLG02707	RLG02708	RLG02709	RLG02710	RLG02711	25
50	15	6	RLG02712	RLG02713	RLG02714	RLG02715	RLG02716	RLG02717	RLG02718	RLG02719	RLG02720	RLG02721	RLG02722	RLG02723	25
50	20	6	RLG02724	RLG02725	RLG02726	RLG02727	RLG02728	RLG02729	RLG02730	RLG02731	RLG02732	RLG02733	RLG02734	RLG02735	25
50	25	6	RLG02736	RLG02737	RLG02738	RLG02739	RLG02740	RLG02741	RLG02742	RLG02743	RLG02744	RLG02745	RLG02746	RLG02747	25
50	30	6	RLG02748	RLG02749	RLG02750	RLG02751	RLG02752	RLG02753	RLG02754	RLG02755	RLG02756	RLG02757	RLG02758	RLG02759	25
50	40	6	RLG02760	RLG02761	RLG02762	RLG02763	RLG02764	RLG02765	RLG02766	RLG02767	RLG02768	RLG02769	RLG02770	RLG02771	25
60	5	6	RLG02772	RLG02773	RLG02774	RLG02775	RLG02776	RLG02777	RLG02778	RLG02779	RLG02780	RLG02781	RLG02782	RLG02783	25
60	10	6	RLG02784	RLG02785	RLG02786	RLG02787	RLG02788	RLG02789	RLG02790	RLG02791	RLG02792	RLG02793	RLG02794	RLG02795	25
60	15	6	RLG02796	RLG02797	RLG02798	RLG02799	RLG02800	RLG02801	RLG02802	RLG02803	RLG02804	RLG02805	RLG02806	RLG02807	25
60	20	6	RLG02808	RLG02809	RLG02810	RLG02811	RLG02812	RLG02813	RLG02814	RLG02815	RLG02816	RLG02817	RLG02818	RLG02819	25
60	30	6	RLG02820	RLG02821	RLG02822	RLG02823	RLG02824	RLG02825	RLG02826	RLG02827	RLG02828	RLG02829	RLG02830	RLG02831	25
60	40	6	RLG02832	RLG02833	RLG02834	RLG02835	RLG02836	RLG02837	RLG02838	RLG02839	RLG02840	RLG02841	RLG02842	RLG02843	25
60	50	6	RLG02844	RLG02845	RLG02846	RLG02847	RLG02848	RLG02849	RLG02850	RLG02851	RLG02852	RLG02853	RLG02854	RLG02855	25



Ø	Spessore Thickness mm	Gambo Shaft mm	Grane / Grits												
			40	50	60	80	100	120	150	180	220	240	320	400	
80	5	6	RLG02856	RLG02857	RLG02858	RLG02859	RLG02860	RLG02861	RLG02862	RLG02863	RLG02864	RLG02865	RLG02866	RLG02867	25
80	10	6	RLG02868	RLG02869	RLG02870	RLG02871	RLG02872	RLG02873	RLG02874	RLG02875	RLG02876	RLG02877	RLG02878	RLG02879	25
80	15	6	RLG02880	RLG02881	RLG02882	RLG02883	RLG02884	RLG02885	RLG02886	RLG02887	RLG02888	RLG02889	RLG02890	RLG02891	25
80	20	6	RLG02892	RLG02893	RLG02894	RLG02895	RLG02896	RLG02897	RLG02898	RLG02899	RLG02900	RLG02901	RLG02902	RLG02903	25
80	30	6	RLG02904	RLG02905	RLG02906	RLG02907	RLG02908	RLG02909	RLG02910	RLG02911	RLG02912	RLG02913	RLG02914	RLG02915	25
80	40	6	RLG02916	RLG02917	RLG02918	RLG02919	RLG02920	RLG02921	RLG02922	RLG02923	RLG02924	RLG02925	RLG02926	RLG02927	25
80	50	6	RLG02928	RLG02929	RLG02930	RLG02931	RLG02932	RLG02933	RLG02934	RLG02935	RLG02936	RLG02937	RLG02938	RLG02939	25
100	20	6	RLG02940	RLG02941	RLG02942	RLG02943	RLG02944	RLG02945	RLG02946	RLG02947	RLG02948	RLG02949	RLG02950	RLG02951	25
100	30	6	RLG02952	RLG02953	RLG02954	RLG02955	RLG02956	RLG02957	RLG02958	RLG02959	RLG02960	RLG02961	RLG02962	RLG02963	25

Misure non elencate a richiesta / Sized not listed on request



Articolo / Article	Descrizione / Description	
ARL	Adattatore per gambo da 6 mm a 3 mm / Adapter from shaft from 6 mm to 3 mm	1

RUOTE LAMELLARI A PALLA CON GAMBO - FLAP WHEELS BALL-SHARED WITH SHAFT

Art. RLPCO - Corindone supporto x / Corundum support x



Ø	Gambo / Shaft mm	Grane / Grits				
		40	60	80	120	
20	6		RLP05300	RLP05301	RLP05302	10
30	6	RLP05303	RLP05304	RLP05305	RLP05306	10
40	6	RLP05307	RLP05308	RLP05309	RLP05310	10
50	6	RLP05311	RLP05312	RLP05313	RLP05314	10

Art. RLPZI - Zirconio supporto x / Zirconium support x



Ø	Gambo / Shaft mm	Grane / Grits		
		60	120	
20	6	RLP05256	RLP05259	10
40	6	RLP05257	RLP05260	10
60	6	RLP05258	RLP05261	10

RUOTE LAMELLARI CONICHE CON GAMBO - FLAP WHEELS CONICAL WITH SHAFT

Art. RCLA - Corindone supporto x / Corundum support x



Ø	Spessore / Thickness mm	Gambo / Shaft mm	Grane / Grits				
			40	60	80	120	
40	25	6	RCL09100	RCL09101	RCL09102	RCL09103	10
50	30	6	RCL09104	RCL09105	RCL09106	RCL09107	10
60	30	6	RCL09108	RCL09109	RCL09110	RCL09111	10
80	60	6	RCL09112	RCL09113	RCL09114	RCL09115	10



RUOTE LAMELLARI CON GAMBO - FLAPS WHEELS WITH SHAFT

Art. RLGL - Corindone, supporto X gambo lungo / Corundum, support X, shaft long

Ø	Spessore Thickness mm	Gambo Shaft mm	Lungo Long mm	Grane / Grits							
				40	60	80	120	180	240	320	
22	20	6	100	RLG02964	RLG02965	RLG02966	RLG02967	RLG02968	RLG02969	RLG02970	25
25	15	6	100	RLG02971	RLG02972	RLG02973	RLG02974	RLG02975	RLG02976	RLG02977	25
25	20	6	100	RLG02978	RLG02979	RLG02980	RLG02981	RLG02982	RLG02983	RLG02984	25
30	20	6	100	RLG02985	RLG02986	RLG02987	RLG02988	RLG02989	RLG02990	RLG02991	25
40	20	6	100	RLG02992	RLG02993	RLG02994	RLG02995	RLG02996	RLG02997	RLG02998	25
50	20	6	100	RLG02999	RLG03000	RLG03001	RLG03002	RLG03003	RLG03004	RLG03005	25
22	20	6	150	RLG03006	RLG03007	RLG03008	RLG03009	RLG03010	RLG03011	RLG03012	25
25	15	6	150	RLG03013	RLG03014	RLG03015	RLG03016	RLG03017	RLG03018	RLG03019	25
25	20	6	150	RLG03020	RLG03021	RLG03022	RLG03023	RLG03024	RLG03025	RLG03026	25
30	20	6	150	RLG03027	RLG03028	RLG03029	RLG03030	RLG03031	RLG03032	RLG03033	25
40	20	6	150	RLG03034	RLG03035	RLG03036	RLG03037	RLG03038	RLG03039	RLG03040	25
50	20	6	150	RLG03041	RLG03042	RLG03043	RLG03044	RLG03045	RLG03046	RLG03047	25

Art. RLGI - Zirconio, supporto X / Zirconium, support X, shaft long

Ø	Spessore Thickness mm	Gambo Shaft mm	Grane / Grits				
			40	60	80	120	
22	20	6	RLG03048	RLG03049	RLG03050	RLG03051	25
30	10	6	RLG03052	RLG03053	RLG03054	RLG03055	25
30	20	6	RLG03056	RLG03057	RLG03058	RLG03059	25
30	30	6	RLG03060	RLG03061	RLG03062	RLG03063	25
40	15	6	RLG03064	RLG03065	RLG03066	RLG03067	25
40	20	6	RLG03068	RLG03069	RLG03070	RLG03071	25
40	30	6	RLG03072	RLG03073	RLG03074	RLG03075	25
50	20	6	RLG03076	RLG03077	RLG03078	RLG03079	25
50	25	6	RLG03080	RLG03081	RLG03082	RLG03083	25
60	30	6	RLG03084	RLG03085	RLG03086	RLG03087	25
60	40	6	RLG03088	RLG03089	RLG03090	RLG03091	25
80	30	6	RLG03092	RLG03093	RLG03094	RLG03095	25
80	40	6	RLG03096	RLG03097	RLG03098	RLG03099	25
80	50	6	RLG03100	RLG03101	RLG03102	RLG03103	25

Misure non elencate a richiesta / Sized not listed on request

**Art. 3M 947D** - Cubitron, supporto X / *Cubitron, support X*

Ø	Spessore Thickness mm	Gambo Shaft mm	Grane / Grits				
			40	60	80	120	
			RLG03104	RLG03105	RLG03106	RLG03107	
22	10	6					25
22	20	6	RLG03108	RLG03109	RLG03110	RLG03111	25
30	10	6	RLG03112	RLG03113	RLG03114	RLG03115	25
30	15	6	RLG03116	RLG03117	RLG03118	RLG03119	25
30	20	6	RLG03120	RLG03121	RLG03122	RLG03123	25
40	10	6	RLG03124	RLG03125	RLG03126	RLG03127	25
40	20	6	RLG03128	RLG03129	RLG03130	RLG03131	25
40	30	6	RLG03132	RLG03133	RLG03134	RLG03135	25
50	10	6	RLG03136	RLG03137	RLG03138	RLG03139	25
50	20	6	RLG03140	RLG03141	RLG03142	RLG03143	25
50	30	6	RLG03144	RLG03145	RLG03146	RLG03147	25
60	10	6	RLG03148	RLG03149	RLG031250	RLG03151	25
60	15	6	RLG03152	RLG03153	RLG03154	RLG03155	25
60	20	6	RLG03156	RLG03157	RLG03158	RLG03159	25
60	30	6	RLG03160	RLG03161	RLG03162	RLG03163	25
80	20	6	RLG03164	RLG03165	RLG03166	RLG03167	25
80	30	6	RLG03168	RLG03169	RLG03170	RLG03171	25

Art. 3M 237X TRIZACT

Ø	Spessore Thickness mm	Gambo Shaft mm	Grane / Grits								
			A 160	A 100	A 80	A 65	A 45	A 30	A 16	A 6	
			RLG03172	RLG03173	RLG03174	RLG03175	RLG03176	RLG03177	RLG03178	RLG03179	
30	20	6									25
40	10	6	RLG03180	RLG03181	RLG03182	RLG03183	RLG03184	RLG03185	RLG03186	RLG03187	25
40	20	6	RLG03188	RLG03189	RLG03190	RLG03191	RLG03192	RLG03193	RLG03194	RLG03195	25
50	10	6	RLG03196	RLG03197	RLG03198	RLG03199	RLG03200	RLG03201	RLG03202	RLG03203	25
50	20	6	RLG03204	RLG03205	RLG03206	RLG03207	RLG03208	RLG03209	RLG03210	RLG03211	25
60	20	6	RLG03212	RLG03213	RLG03214	RLG03215	RLG03216	RLG03217	RLG03218	RLG03219	25
60	30	6	RLG03220	RLG03221	RLG03222	RLG03223	RLG03224	RLG03225	RLG03226	RLG03227	25
80	30	6	RLG03228	RLG03229	RLG03230	RLG03231	RLG03232	RLG03233	RLG03234	RLG03235	25

RUOTE LAMELLARI CON FILETTO M14 - FLAP WHEELS WITH THREAD**Art. RLF** - Corindone, supporto X / *Corundum, support X*

Ø	Spessore Thickness mm	Foro Hole mm	Grane / Grits											
			40	60	80	100	120	150	180	220	240	280		320
125	20	M14	FRA02441	FRA02442	FRA02443	FRA02444	FRA02445	FRA02446	FRA02447	FRA02448	FRA02449	FRA02450	FRA02451	1

Misure non elencate a richiesta / *Sized not listed on request*

**TAZZA CON GAMBO A FILI ONDULATI - WAVY WIRE CUP BRUSH WITH SHAFT****Art. STG**

Ø	Gambo / Shaft mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	Filo abrasivo / Wire Abrasiv Grane / Grits		
				80 Rossa (Red)	180 Blu (Blue)	
50	6	STG04401	STG04402	STG04403	STG04404	20
70	6	STG04405	STG04406	STG04407	STG04408	10

CIRCOLARE CON GAMBO A FILI ONDULATI - WAVY WIRE CIRCULAR BRUSH WITH SHAFT**Art. CGF**

Ø	Gambo / Shaft mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	Filo abrasivo / Wire Abrasiv Grane / Grits		
				80 Rossa (Red)	180 Blu (Blue)	
30	6	CGF04409	CGF04410			25
50	6	CGF04411	CGF04412			25
70	6	CGF04413	CGF04414	CGF04415	CGF04416	20
100	6	CGF04417	STG04418	STG04419	STG04420	10

CIRCOLARE CONICA CON GAMBO A FILI ONDULATI - WAVY WIRE CONICAL BRUSH WITH SHAFT**Art. CCG**

Ø	Gambo / Shaft mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
90	6	CCG04421	CCG04422	25

CIRCOLARE CONICA A FILI ONDULATI - WAVY WIRE CONICAL BRUSH**Art. CCF**

Ø	Foro / Hole mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
90	M14	CCF04423	CCF04424	10
120	M14	CCF04425	CCF04426	10

**PENNELLI CON GAMBO A FILI ONDULATI - WAVY WIRE BRUSHERS WITH SHAFT****Art. PFI**

Ø	Gambo / Shaft mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	Filo abrasivo / Wire Abrasiv Grane / Grits		
				80 Rossa (Red)	180 Blu (Blue)	
10	6	PFI04427	PFI04428			25
20	6	PFI04429	PFI04430			25
25	6	PFI04431	PFI04432	PFI04433	PFI04434	25
30	6	PFI04435	PFI04436			25

TAZZA A FILI ONDULATI - WAVY WIRE CUP**Art. STA**

Ø	Foro / Hole mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
70	M14	STA04437	STA04438	10
100	M14	STA04439	STA04440	3

TAZZA A MAZZETTI RITORTI - TWISTED KNOTS CUP**Art. STM**

Ø	Foro / Hole mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
70	M14	STM04441	STM04442	10
100	M14	STM04443	STM04444	3

CIRCOLARE CONICA A MAZZETTI RITORTI - CIRCULAR TWISTED KNOTS BEVEL**Art. CCM**

Ø	Foro / Hole mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
100	M14	CCM04445	CCM04446	10
120	M14	CCM04800	CCM04447	10

SPAZZOLA MANUALE - HAND BRUSH**Art. SPM**

Dimensione Dimension	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
mm 260 x 28 h	SPM0448	SPM0449	24

**CIRCOLARE CON GAMBO A MAZZETTI RITORTI - TWISTED KNOTS CIRCULAR BRUSH WITH SHAFT****Art. CGM**

Ø	Gambo / Shaft mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
75	6	CGM04701	CGM04450	10
100	6	CGM04700	CGM04451	10

FUNGO CON GAMBO A FILI ONDULATI - WAVY WIRE MUSHROOM WITH SHAFT**Art. FGO**

Ø	Gambo / Shaft mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
20	6	FG004600	FG004452	25
50	6	FG004601	FG004453	25

CIRCOLARI A FILI ONDULATI - WAVY WIRE CIRCULAR BRUSH**Art. CFI**

Ø	Spessore / Thickness mm	Foro / Hole mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
100	12	12,5	CFI04454	CFI04455	5
150	20	16	CFI04456	CFI04457	5
200	28	20	CFI04458	CFI04459	2
250	28	25	CFI04460	CFI04461	2

CIRCOLARI A MAZZETTI RETORTI - TWISTED KNOTS CIRCULAR BRUSH**Art. CMR**

Ø	Ranghi	Foro / Hole mm	Filo Inox Wire Inox	Filo Acciaio Wire Steel	
120	1	22	CMR04650	CMR04462	2
120	1	M14		CMR04463	2
150	1	22	CMR04651	CMR04464	2
200	1	22	CMR84652	CMR04465	2



3M MANICOTTI GIUNTATI - JOINTED BELTS

Art. 3M 984 F



Dimensioni Dimensions mm	Grane / Grits				
	36	60	80	120	
Sv. 79 x 25 (ø 25x25)	MAN04499	MAN04500	MAN04501	MAN04520	100
Sv. 94 x 30 (ø 30x30)	MAN04502	MAN04503	MAN04504	MAN04521	100
Sv. 141 x 30 (ø 45x30)	MAN04505	MAN04506	MAN04507	MAN04522	100
Sv. 188 x 30 (ø 60x30)	MAN04508	MAN04509	MAN04510	MAN04523	100
Sv. 236 x 30 (ø 75x30)	MAN04511	MAN04512	MAN04513	MAN04524	100
Sv. 314 x 40 (ø 100x40)	MAN04514	MAN04515	MAN04516	MAN04525	100

CAPPUCCI ABRASIVI A PUNTA - POINTED ABRASIVE CAPS

Art. CAP



Ø	Altezza / height mm	Grane / Grits		
		60	150	
10	15	CAP04730	CAP04731	50
16	26	CAP04732	CAP04733	50

CAPPUCCI ABRASIVI TONDI - ROUNDED ABRASIVE CAPS

Art. CAT



Ø	Altezza / height mm	Grane / Grits		
		60	150	
16	32	CAP04734	CAP04735	50
21	40	CAP04736	CAP04737	50

CAPPUCCI ABRASIVI CONICI - CONICAL ABRASIVE CAPS

Art. CAC



Ø	Altezza / height mm	Grane / Grits		
		80	150	
8	85	CAC04738	CAC04739	25
18	85	CAC04740	CAC04741	25

MANDRINI PER CAPPUCCI - MANDRELS FOR CAPS

Art. MPC



Ø	Altezza / height mm	Gambo / Shift mm		
10	15	3	MPC04742	1
16	26	6	MPC04743	1
16	32	6	MPC04744	1
21	40	6	MPC04745	1
8	85	6	MPC04746	1
18	85	6	MPC04747	1



SMERIGLIATORI AD ESPANSIONE CENTRIFUGA IN GOMMA - RUBBER CENTRIFUGAL EXPANDING WHEELS

Art. ESP

Ø	Altezza / Height mm	Gambo / Shaft mm		
4	10	3	ESP04466	1
6	10	3	ESP04467	1
8	10	3	ESP04468	1
4	10	6	ESP04469	1
6	10	6	ESP04470	1
8	10	6	ESP04471	1
10	10	6	ESP04472	1
10	15	6	ESP04473	1
10	20	6	ESP04474	1
10	30	6	ESP04475	1
13	10	6	ESP04476	1
13	25	6	ESP04477	1
15	10	6	ESP04478	1
15	30	6	ESP04479	1
19	25	6	ESP04480	1
20	30	6	ESP04481	1
22	20	6	ESP04482	1
25	25	6	ESP04483	1
30	20	6	ESP04484	1
30	30	6	ESP04485	1
35	30	6	ESP04486	1
38	25	6	ESP04487	1
45	30	6	ESP04488	1
51	25	6	ESP04489	1
60	15	6	ESP04490	1
60	30	6	ESP04491	1
60	50	6	ESP04492	1
75	30	8	ESP04493	1
100	40	8	ESP04494	1
CONICI / CONICALS				
29/22	30	6	ESP04495	1
36/22	60	6	ESP04496	1
20/14	63	6	ESP04497	1
38/24	63	6	ESP04498	1



SMERIGLIATORI AD ESPANSIONE CENTRIFUGA IN VULKOLLAN - VULKOLLAN CENTRIFUGAL EXPANDING WHEELS



Art. ESP/VU

Ø	Altezza / height mm	Gambo / Shift mm		
45	30	6	ESP04590	1
60	30	6	ESP04591	1
100	40	8	ESP04592	1

ANELLINI IN TELA - CLOTH SPIROBANDS

ART. A - Corindone / Corundum



Ø Altezza Height mm		60 + fini 60 + fine	50 + grosse 50 + medium		Ø Altezza Height mm		60 + fini 60 + fine	50 + grosse 50 + medium	
da 5 a 9 x 20				100	30 x 120				50
da 5 a 9 x 30				100	30 x 150				50
10 x 10				100	35 x 30				100
10 x 15				100	35 x 120				50
10 x 20				100	35 x 150				50
10 x 30				100	40 x 30				100
10 x 150				50	40 x 120				50
12 x 25				100	40 x 150				50
13 x 10				100	45 x 30				100
13 x 25				100	45 x 120				50
15 x 10				100	45 x 150				50
15 x 30				100	50 x 25				100
15 x 120				50	50 x 30				100
15 x 150				50	50 x 120				50
20 x 15				100	50 x 150				50
20 x 30				100	60 x 15				100
20 x 120				50	60 x 30				100
20 x 150				50	60 x 50				100
22 x 20				100	60 x 150				30
22 x 30				100	75 x 30				100
25 x 25				100	80 x 150				30
25 x 120				50	100 x 40				100
25 x 150				50	CONICI CONICAL				
27 x 13				100	20/14 x 63				100
30 x 15				100	22/29 x 30				100
30 x 20				100	36/22 x 60				100
30 x 30				100					

Altre misure a richiesta
Sized not listed on request



ANELLINI IN TELA - SPIROBANDS CLOTH

Art. Z - Zirconio / Zirconium



Ø	Altezza Height mm	Grane / Grits				
		40	60	80	120	
10	20	SPZ04517	SPZ04518	SPZ04519	SPZ04520	100
15	30	SPZ04521	SPZ04522	SPZ04523	SPZ04524	100
25	25	SPZ04525	SPZ04526	SPZ04527	SPZ04528	100
30	30	SPZ04529	SPZ04530	SPZ04531	SPZ04532	100
45	30	SPZ04533	SPZ04534	SPZ04535	SPZ04536	100
60	30	SPZ04537	SPZ04538	SPZ04539	SPZ04540	100

Misure e grane pronte a magazzino
Size and grits stock

Art. CER - Ceramicati / Ceramic



Ø	Altezza Height mm	Grane / Grits					
		36	40	60	80	120	
10	20						100
15	30						100
25	25						100
30	30						100
45	30						100
60	30						100

Art. 3M TZC - TRIZACT



Ø	Altezza Height mm	Grane / Grits					
		A6 - A16 - A30 - A45 - A65 - A80 - A100 - A160					
10	20						100
15	30						100
25	25						100
30	30						100
45	30						100
60	30						100

Misure non elencate a richiesta / Sized not listed on request



RULLINI AVVOLTI - CARTRIDGE ROLLS



PNC

Art. RC - Corindone / Corundum

Misura Size	Foro Hole	Forma Shape	Grane / Grits						
			40	60	80	120	180	240	
10 x 38	3	Cilindrica / Cylindrical	RUL00010	RUL00011	RUL00012	RUL00013			100
12 x 38	3	Cilindrica / Cylindrical	RUL00014	RUL00015	RUL00016	RUL00017	RUL00030	RUL00031	100
19 x 38	5	Cilindrica / Cylindrical	RUL00018	RUL00019	RUL00020	RUL00021			100
10 x 38	3	Conica / Tapered		RUL00022	RUL00023	RUL00024			100
12 x 38	3	Conica / Tapered		RUL00025	RUL00026	RUL00027	RUL00032	RUL00033	100
Art. PNC	Perno per rullini		RUL00028						1

SMERIGLIATRICI PNEUMATICHE DIRITTE - PNEUMATIC GRINDINGS MACHINES



Articolo / Article	Potenza / Power	RPM	Ø		
3M 25128	1 HP	12.000	6	SME05150	1
3M 25129	1 HP	8.000	6	SME05160	1
TPT-535B	0,3 HP	25.000	6	SME05170	1
TPT-651F	1 HP	20.000	6	SME05180	1
TPT-654F	1 HP	20.000	6	SME05190	1



TPT-654F



TPT-651F



TPT-535B

3M SCHERMO SALDATURA - WELDING SCREEN

Articolo / Article	Descrizione / Description		
3M 10V	FILTRO AUTO-OSCURANTE CLASSE F (EN 175)	SSA04693	1

3M INDUSTRIAL CLEANER - INDUSTRIAL CLEANERArt. **3M** 50098 - Per la pulizia industriale, elimina grasso, sporco e residui adesivi / Removes grease, dirty, adhesive residue

Dimensioni		
BOMBOLETTA SPRAY 500 ml	INC04709	1

STRISCE IN FELTRO - *FELT STRIPS*

Art. SIF

Lunghezza / Length mm	Altezza / Height mm	Spessore / Thickness mm		
1000	120	5	SIF04541	1
1000	120	10	SIF04542	1
1000	120	15	SIF04543	1

Misure non elencate a richiesta / *Sized not listed on request*DISCHI LAMELLARI IN FELTRO - *FELT FLAP DISCS*

Art. DFL

Ø	Foro / Hole mm		
115	22	DFL04545	10
125	22	DFL04546	10

DISCO COMPATTO IN FELTRO - *COMPACT FELT DISC*

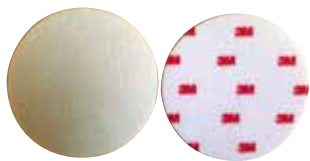
Art. DCF

Ø	Foro / Hole mm		
115	22	DCF04547	5

DISCO VELCRO FELTRO - *VELCRO FELT DISC*

Art. DVF

Ø	Spessore / Thickness mm		
115	5	DVF04548	10
125	5	DVF04549	10
150	5	DVF04550	10
180	5	DVF04551	10

DISCO VELCRO FELTRO - *FELT DISC VELCRUM*Art. **3M DVF**

Code	Ø		
09357	75	DVF04552	50
—	115	DVF04553	50
09358	125	DVF04554	50

RUOTE LAMELLARI IN FELTRO - *FELT FLAP WHEELS*Art. **RFL**

Ø	Spessore / Thickness mm	Gambo / Shaft mm		
30	30	6	RFL04555	10
40	30	6	RFL04556	10
50	30	6	RFL04557	10
60	30	6	RFL04558	10
80	30	6	RFL04559	10

3M PULITORE ACCIAIO e POLISH - *CLEANER STEEL AND POLISH*

09018A



09019E

MEGUIAR'S
G13005

SSC

Code	Dimensioni		
SSC	spray 600 ML	PAP04560	1
09018A	150 ML	PAP04561	1
09019E	500 ML	PAP04562	1
MEGUIAR'S G13005	148 ML	PAP04580	1



RUOTE IN FELTRO CON GAMBO 6 MM - FELT WHEELS WITH SHAFT 6 MM

TIPO A - Cilindrico / Cylindrical



Ø e altezza and height mm	10 x 20	15 x 30	20 x 30	25 x 25	30 x 30	40 x 10	40 x 20	
	RIF04563	RIF04564	RIF04565	RIF04566	RIF04567	RIF04568	RIF04569	10
Ø e altezza and height mm	50 x 10	50 x 30	60 x 10	60 x 20				
	RIF04570	RIF04571	RIF04572	RIF04573				10

TIPO B - Sfera / Sphere



Ø e altezza and height mm	10	15	20	25	30			
	RIF04574	RIF04575	RIF04576	RIF04577	RIF04578			10

TIPO C - Conico punta / Conical point



Ø e altezza and height mm	10 x 15	20 x 25	25 x 30					
	RIF04579	RIF04580	RIF04581					10

TIPO D - Doppio smusso / Double blunted



Ø e altezza and height mm	20	40	50	60				
	RIF04582	RIF04583	RIF04584	RIF045845				10

TIPO F - Cilindro punta / Cylinder point



Ø e altezza and height mm	10 x 15	15 x 20	20 x 25	20 x 40	25 x 50			
	RIF04586	RIF04587	RIF04588	RIF04589	RIF04590			10

TIPO G - Conico / Conical



Ø e altezza and height mm	10 x 15	20 x 15	20 x 25	25 x 15				
	RIF04591	RIF04592	RIF04550	RIF04593				10

Misure non elencate a richiesta / Sized not listed on request
Gambo 3 mm a richiesta / Shaft 3 mm on request



DISCHI IN SISAL PER PULITURA - SISAL BUFFS FOR POLISHING

Art. SR5 - TS5



Ø	Foro / Hole mm	Art. SR5 solo sisal Art. SR5 Only sisal	Art. TS5 sisal+cotone Art. TS5 sisal+coton	
60	6		DIS04594	1
80	6		DIS04595	1
100	6		DIS04596	1
80	25		DIS04597	1
100	25		DIS04598	1
150	25	DIS04599	DIS04600	1
200	25	DIS04601	DIS04602	1
250	25	DIS04603	DIS04604	1
300	25	DIS04605	DIS04606	1
350	25	DIS04607	DIS04608	1
400	25	DIS04609	DIS04610	1

Cucitura standard 5 mm. Altre cuciture a richiesta / Standard stitched 5 mm. Other stitched on request

DISCHI DI COTONE TRAPUNTATI PER LUCIDATURA - STITCHED COTTON BUFFS FOR FINISHING

Art. COT.



Ø	Foro / Hole mm		
80	6	COT04611	1
100	6	COT04612	1
100	25	COT04613	1
150	25	COT04614	1
200	25	COT04615	1
250	25	COT04616	1
300	25	COT04617	1

Cucitura standard 10 mm. Altre cuciture a richiesta / Standard stitched 10 mm. Other stitched on request



DISCHI VENTILATI COTONE PER LUCIDATURA - VENTILATED BUFFS FOR FINISHING



Art. DVT

Ø	Foro / Hole mm		
100	25	DVT04618	1
150	25	DVT04619	1
200	25	DVT04620	1
250	25	DVT04621	1

SPAZZOLE CIRCOLARI IN COTONE CON GAMBO - COTTON CIRCULAR BRUSHES WITH SHAFT



Art. SCC

Ø	Foro / Hole mm		
80	6	SCC04622	1

PASTE ABRASIVE SOLIDE - SOLID ABRASIVE COMPOUNDS

Art. B78 - Paste per sgrossare e pulire con dischi sisal / Compound to pre-polish e polish with sisal-buffs



Colore / Colour	Uso / Use		
Bianca / White	acciaio, ottone, alluminio Steel, brass, aluminium	PAS04623	1

ART. 462 - Paste per lucidare con dischi cotone / Compound to bright finish with cotton buffs



Colore / Colour	Uso / Use		
Azzurra / Blue	acciaio, ottone, alluminio Steel, brass, aluminium	PAS04624	1

RUOTE IN FELTRO - FELT WHEELS

ART. RIF - Per lucidatura e levigatura / For finishing and grinding



Ø e altezza mm	30 x 10	40 x 10	50 x 10	60 x 10	60 x 15	70 x 20	
Ø foro mm	3	3	5	5	5	5	
	RIF04625	RIF04626	RIF04627	RIF04628	RIF04629	RIF04630	10
Ø e altezza mm	100 x 30	120 x 20	150 x 30	200 x 30	200 x 50	250 x 50	
Ø foro mm	20	20	20	20	20	20	
	RIF04631	RIF04632	RIF04633	RIF04634	RIF04635	RIF04636	1

Misure non elencate a richiesta / Sized not listed on request

SPUGNE ABRASIVE - *SANDING PADS*

Art. SANDIT



Misure Height mm	Grane / Grits				
	60	80	120	180	
mm 98 x 69 x 26 grigio / grey	SAN04637	SAN04638	SAN04639	SAN04640	250
mm 100 x 125 x 13 grigio / grey	SAN04641	SAN04642	SAN04643	SAN04644	250
mm 98 x 26 x 26 grigio / grey	SAN04645				500
mm 98 x 26 x 26 bianco / white				SAN05156	1000

3M SPUGNE ABRASIVE - *SANDING PADS*

Art. SPA



Misure Height mm	Grane / Grits			
	MEDIUM	FINE	SUPER FINE	
mm 100 x 68 x 26	SPA04649	SPA04650	SPA04651	100
mm 125 x 98 x 13	SPA04652	SPA04653	SPA04654	100

3M ROTORBITALE - *ORBIT GRINDING MACHINE*

Art.	Descrizione Description	Dimensione Dimension	Orbita orbit		
3M 28503	Rotorbitale pneumatica	Ø 76	5	ROT04655	1
3M 28506	Rotorbitale pneumatica	Ø 127	5	ROT04656	1
3M 28508	Rotorbitale pneumatica	Ø 150	5	ROT04657	1
3M 64380	Rotorbitale elettrica	Ø 150	5	ROT04658	1

PLATORELLI VELCRATI RIGIDI - *RIGID VELCRO DISC-PAD*

Articolo / Article	Ø mm	Fori / Holes	Attacco / Tool mount		
PVR	75	SF	M14	PUR04659	1
PVR	115	SF	M14	PUR04660	1
PVR	125	SF	M14	PUR04661	1
PVR	150	SF	M14	PUR04662	1
PVR	180	SF	M14	PUR04663	1
3M 62290	115	SF	M14	PUR04664	1
3M 09562	115	SF	14 MA	PUR04665	1
3M 62287	150	SF	14 MA	PUR04666	1
3M 64412	150	MULTIFORO	8 MA	PUR04667	1
3M 20465	150	MULTIFORO	5 / 16	PUR04668	1
3M 2700	76	SF	5 / 16	PUR04669	1

DISCHI VELCRO IN CARTA E TELA - *VELCRO DISCS PAPER AND CLOTH***3M 255 P**Carta Ossido di alluminio
con additivo antintasamento**L 550**Film Polietilene
Doppia resina**DCV**

Carta Doppia resina

**VC 158**Carta Carburio
di silicio**CVZ**

Carta Zirconio

**3M 775L**Film Ceramico PSG
a forma triangolare
con additivo antintasamento**3M 375L**Carta Ossido di
alluminio Premium
con additivo antintasamento**ZV**

Tela Zirconio

**237 X**Tela Trizact™
piramidale**3M 784F**

Tela Cubitron II

**3M TZR**Tela trizact con
supporto rinforzato**3M 947A**

Tela Cubitron II

**AGG**

Tela Agglomerata

**BEST**Carta al Lattice
Stearata**3M 981F**

Tela Cubitron II



Articolo Article mm	Ø	Grane / Grits																		
		40	60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200	1500	
3M 255P	150 SF			DVC03236	DVC03237	DVC03238	DVC03239	DVC03240	DVC03241	DVC03242	DVC03243	DVC03244	DVC03245	DVC03246		DVC03247		DVC03248		100
3M 255P	150 9F			DVC03249	DVC03250	DVC03251	DVC03252	DVC03253	DVC03254	DVC03255	DVC03256	DVC03257	DVC03258	DVC03259						100
3M 255P	150 15F			DVC03260	DVC03261	DVC03262	DVC03263	DVC03264	DVC03265	DVC03266	DVC03267	DVC03268	DVC03269	DVC03270	DVC03271	DVC03272				100
3M 375L	150 SF		DVC03273	DVC03274	DVC03275	DVC03276		DVC03278		DVC03280		DVC03281	DVC03282		DVC03283	DVC03284	DVC03285	DVC03286	DVC03287	100
3M 375L	150 15F			DVC03289	DVC03290	DVC0329	DVC03292	DVC03293		DVC03295		DVC03296	DVC03297		DVC03298	DVC03299	DVC03300	DVC03301	DVC03302	100
L 550	75 SF	DVC03303	DVC03304	DVC03305	DVC03306	DVC03307	DVC03308	DVC03309	DVC03310	DVC03311	DVC03312	DVC03313	DVC03314	DVC03315	DVC03316	DVC03317	DVC03318	DVC03319		100
L 550	115 SF	DVC03320	DVC03321	DVC03322	DVC03323	DVC03324	DVC03325	DVC03326	DVC03327	DVC03328	DVC03329	DVC03330	DVC03331	DVC03332	DVC03333	DVC03334	DVC03335	DVC03336		100
L 550	125 SF	DVC03337	DVC03338	DVC03339	DVC03340	DVC03341	DVC03342	DVC03343	DVC03344	DVC03345	DVC03346	DVC03347	DVC03348	DVC03349	DVC03350	DVC03351	DVC03352	DVC03353		100
L 550	125 8F	DVC03354	DVC03355	DVC03356	DVC03357	DVC03358	DVC03359	DVC03360	DVC03361	DVC03362	DVC03363	DVC03364	DVC03365	DVC03366	DVC03367	DVC03368	DVC03369	DVC03370		100
L 550	150 SF	DVC03371	DVC03372	DVC03373	DVC03374	DVC03375	DVC03376	DVC03377	DVC03378	DVC03379	DVC03380	DVC03381	DVC03382	DVC03383	DVC03384	DVC03385	DVC03386	DVC03387		100
L 550	150 6F	DVC03388	DVC03389	DVC03390	DVC03391	DVC03392	DVC03393	DVC03394	DVC03395	DVC03396	DVC03397	DVC03398	DVC03399	DVC03400	DVC03401	DVC03402	DVC03403	DVC03404		100
L 550	150 9F	DVC03405	DVC03406	DVC03407	DVC03408	DVC03409	DVC03410	DVC03411	DVC03412	DVC03413	DVC03414	DVC03415	DVC03416	DVC03417	DVC03418	DVC03419	DVC03420	DVC03421		100
L 550	150 15F	DVC03422	DVC03423	DVC03424	DVC03425	DVC03426	DVC03427	DVC03428	DVC03429	DVC03430	DVC03431	DVC03432	DVC03433	DVC03434	DVC03435	DVC03436	DVC03437	DVC03438		100
L 550	200 SF	DVC03439	DVC03440	DVC03441	DVC03442	DVC03443	DVC03444	DVC03445	DVC03446	DVC03447	DVC03448	DVC03449	DVC03450	DVC03451	DVC03452	DVC03453	DVC03454	DVC03455		100
AGG	115 SF					DVC03456		DVC03457		DVC03458		DVC03459	DVC03460		DVC03461	DVC03462	DVC03463	DVC03464		100
AGG	125 SF					DVC03465		DVC03466		DVC03467		DVC03468	DVC03469		DVC03470	DVC03471	DVC03472	DVC03473		100
ZV	115 SF	DVC03474	DVC03475	DVC03476	DVC03477	DVC03478														100
ZV	125 SF	DVC03479	DVC03480	DVC03481	DVC03482	DVC03483														100
ZV	150 SF	DVC03484	DVC03485	DVC03486	DVC03487	DVC03488														100
DCV	125 SF	DVC03489	DVC03490	DVC03491	DVC03492	DVC03493	DVC03494	DVC03495	DVC03496	DVC03497		DVC03498	DVC03499							100
DCV	125 8F	DVC03500	DVC03501	DVC03502	DVC03503	DVC03504	DVC03505	DVC03506	DVC03507	DVC03508		DVC03509	DVC03510							100
DCV	150 SF	DVC03511	DVC03512	DVC03513	DVC03514	DVC03515	DVC03516	DVC03517	DVC03518	DVC03519		DVC03520	DVC03521							100
DCV	150 6F	DVC03522	DVC03523	DVC03524	DVC03525	DVC03526	DVC03527	DVC03528	DVC03529	DVC03530		DVC03531	DVC03532							100
DCV	150 9F	DVC03533	DVC03534	DVC03535	DVC03536	DVC03537	DVC03538	DVC03539	DVC03540	DVC03541		DVC03542	DVC03543							100
DCV	22516F		DVC03400	DVC03401	DVC03890	DVC03402	DVC03403	DVC03404		DVC03405										100
3M 775L	125 SF			DVC03544		DVC03545	DVC03546	DVC03547	DVC03548	DVC03549		DVC03550	DVC03551							100
3M 775L	125 Mult			DVC03552		DVC03553	DVC03554	DVC03555	DVC03556	DVC03557		DVC03558	DVC03559							100
3M 775L	150 SF			DVC03560		DVC03561	DVC03562	DVC03563	DVC03564	DVC03565		DVC03566	DVC03567							100
3M 775L	150 Mult			DVC03568		DVC03569	DVC03570	DVC03571	DVC03572	DVC03573		DVC03574	DVC03575							100
BEST	75 SF				DVC03576		DVC03577	DVC03578	DVC03579	DVC03580	DVC03581	DVC03606	DVC03582	DVC03583	DVC03584	DVC03585	DVC03586	DVC03587		100
BEST	125 SF				DVC03588		DVC03589	DVC03590	DVC03591	DVC03592	DVC03593	DVC03607	DVC03594	DVC03595	DVC03596	DVC03597	DVC03598	DVC03599		100
BEST	125 8F				DVC03600		DVC03601	DVC03602	DVC03603	DVC03604	DVC03605	DVC03608	DVC03609	DVC03610	DVC03611	DVC03612	DVC03613	DVC03614		100
BEST	150 SF				DVC03615		DVC03616	DVC03617	DVC03618	DVC03619	DVC03620	DVC03621	DVC03622	DVC03623	DVC03624	DVC03625	DVC03626	DVC03627		100



Articolo Article mm	Ø	Grane / Grits																		
		40	60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200	1500	
BEST	150 6F			DVC03628		DVC03629	DVC03630	DVC03631	DVC03632	DVC03633	DVC03634	DVC03635	DVC03636	DVC03637	DVC03638	DVC03639	DVC03640			100
BEST	150 9F			DVC03641		DVC03642	DVC03643	DVC03644	DVC03645	DVC03646	DVC03647	DVC03648	DVC03649	DVC03650	DVC03651	DVC03652	DVC03653			100
BEST	150 15F			DVC03654		DVC03655	DVC03656	DVC03657	DVC03658	DVC03659	DVC03660	DVC03661	DVC03662	DVC03663	DVC03664	DVC03665	DVC03666			100
VC 158	115 SF	DVC03667	DVC03668	DVC03669	DVC03670	DVC03671		DVC03672	DVC03673	DVC03674		DVC03675	DVC03676		DVC03677	DVC03678	DVC03679	DVC03680		100
VC 158	125 SF	DVC03681	DVC03682	DVC03683	DVC03684	DVC03685		DVC03686	DVC03687	DVC03688		DVC03689	DVC03690		DVC03691	DVC03692	DVC03693	DVC03694		100
VC 158	150 SF	DVC03695	DVC03696	DVC03697	DVC03698	DVC03699		DVC03700	DVC03701	DVC03702		DVC03703	DVC03704		DVC03705	DVC03706	DVC03707	DVC03708		100
VC 158	180 SF	DVC03709	DVC03710	DVC03711	DVC03712	DVC03713		DVC03714	DVC03715	DVC03716		DVC03717	DVC03718		DVC03719	DVC03720	DVC03721	DVC03722		100
3M 947A	115 SF	DVC03723	DVC03724	DVC03725		DVC03726														25
3M 947A	125 SF	DVC03727	DVC03728	DVC03729		DVC03730														25
3M 947A	150 SF	DVC03731	DVC03732	DVC03733		DVC03734														25
CVZ	115 SF	DVC03810	DVC03811	DVC03812	DVC03813	DVC03814														100
CVZ	125 SF	DVC03828	DVC03829	DVC03830	DVC03831	DVC03832														100
CVZ	150 SF	DVC03846	DVC03847	DVC03848	DVC03849	DVC03850														100

Articolo <i>Article mm</i>	Ø	Grane / <i>Grits</i>									
		36	40	50	60	80	100	120	150	180	
3M 981F	115 SF	DVC50000	DVC50001		DVC50002						50
3M 981F	125 SF	DVC50003	DVC50004		DVC50005						50
3M 981F	150 SF	DVC50006	DVC50007		DVC50008						50
3M 981F	180 SF	DVC50009	DVC50010		DVC50011						50
3M 981F	200 SF	DVC50012	DVC50013		DVC50014						50
3M 784F	115 SF	DVC50015		DVC50016	DVC50017	DVC50018		DVC50019	DVC50020	DVC50021	50
3M 784F	125 SF	DVC50022		DVC50023	DVC50024	DVC50025		DVC50026	DVC50027	DVC50028	50
3M 784F	150 SF								DVC50034	DVC50035	50

Articolo Article mm	Ø	Grane / Grits								
		A 160	A 100	A 80	A 65	A 45	A 30	A 16	A 6	
3M 237 X	115 SF	DVC03735	DVC03736	DVC03737	DVC03738	DVC03739	DVC03740	DVC03741	DVC03742	50
3M 237 X	125 SF	DVC03743	DVC03744	DVC03745	DVC03746	DVC03747	DVC03748	DVC03749	DVC03750	50
3M 237 X	150 SF	DVC03751	DVC03752	DVC03753	DVC03754	DVC03755	DVC03756	DVC03757	DVC03758	50
3M TRZ	75 SF	DVC03759	DVC03760	DVC03761	DVC03762	DVC03763	DVC03764	DVC03765	DVC03766	50
3M TRZ	115 SF	DVC03767	DVC03768	DVC03769	DVC03770	DVC03771	DVC03772	DVC03773	DVC03774	50
3M TRZ	125 SF	DVC03775	DVC03776	DVC03777	DVC03778	DVC03779	DVC03780	DVC03781	DVC03782	50
3M TRZ	150 SF	DVC03783	DVC03784	DVC03785	DVC03786	DVC03787	DVC03788	DVC03789	DVC03790	50

Misure non elencate a richiesta / Sized not listed on request

PLATORELLI VELCRATI IN GOMMA - DISC-PAD RUBBER

ART. PV



ø mm	Spessore / Ticknees	Attacco / Tool attach		
75 SF	10 mm	M14	PVG04670	1
115 SF	10 mm	M14	PVG04671	1
125 SF	10 mm	M14	PVG04672	1
125 SF	10 mm	5 / 16"	PVG04676	1
125 8 Fori	10 mm	5 / 16"	PVG04673	1
150 6 Fori	10 mm	5 / 16"	PVG04675	1
150 SF	10 mm	M14	PVG04674	1
150 9 Fori	10 mm	5 / 16"	PVG04677	1
150 15 Fori	10 mm	5 / 16"	PVG04678	1



INTERMEDI VELCRATI - INTERFACE VELCRO PAD

ART. IV



ø mm	Spessore / Thickness		
150 SF	10 mm	IVE04679	1
150 6 Fori	10 mm	IVE04680	1
150 9 Fori	10 mm	IVE04681	1
150 15 Fori	10 mm	IVE04682	1

DISCHI VELCRO MASCHIO ADESIVO - MALE VELCRO DISCS

ART. DVMA



Ø	Diametro / Diameter									Foglio 1000x1400	
	125	150	180	200	300	350	400	600	800		
	VMA04683	VMA04684	VMA04685	VMA04686	VMA04687	VMA04688	VMA04689	VMA04690	VMA04691	VMA04692	1

Misure non elencate a richiesta / Sized not listed on request

3M PROTEZIONE UDITO - PROTECTION HEARING



Articolo / Article	Descrizione / Description	SNR		
3M PP 01 002	INSERTI MONOUSO	28	PUD04694	250
3M 1100	INSERTI MONOUSO	37	PUD04695	200
3M 1310	INSERTI AURICOLARI CON ARCHETTO	25	PUD04696	10
3M X1A	CUFFIA TEMPORALE VERDE	27	PUD04697	1
3M X3A	CUFFIA TEMPORALE ROSSA	33	PUD04698	1

3M PROTEZIONE OCCHI - EYES PROTECTION



Articolo / Article	Descrizione / Description		
3M 2820	LENTE TRASPARENTE	POC04699	1
3M SF 201 F	LENTE TRASPARENTE	PUD04700	1
3M SF 202 F	LENTE NERA	PUD04701	1
3M SF 203 F	LENTE GIALLA	POC04702	1
3M 2890A	LENTE TRASPARENTE, BANDA ELASTICA	POC04703	1

PROTEZIONE VIE RESPIRATORIE - *RESPIRATORY TRACTS PROTECTION*

Articolo / Article	Specifiche / Specifications		
3M 8710	CLASSE FFP1 NR D	PRE04703	20
3M 8812	CLASSE FFP1 NR D con Valvola	PRE04704	10
3M 9320+	CLASSE FFP2 NR D	PRE04705	20
3M 9322+	CLASSE FFP2 NR D con Valvola	PRE04706	10
3M 9330+	CLASSE FFP3 NR D	PRE04707	20
3M 9332+	CLASSE FFP3 NR D con Valvola	PRE04708	10

FILM ESTENSIBILE - *STRETCH FILM*

Art. FE

Articolo / Article	Dimensioni		
MI. 140	ALTEZZA 500 mm - Micron 23 - Kg 2,3	FIE04710	6
MI. 142	ALTEZZA 125 mm	FIE04711	12

LAME PER SEGATRICI A NASTRO - *BLADES FOR SAWS TAPE*Art. M42 - Sega a nastro Bimetal 9% di Co. / *Saw tape bimetal 9% of Co.*

Altezza	Spessore mm	Prezzo al metro saldato	
27	0,9		10
34	1,1		5
41	1,3		5

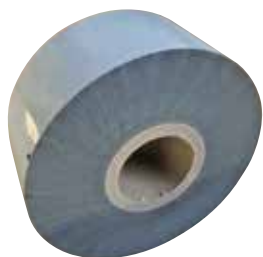
Art. PROFIL - Sega a nastro Bimetal Angoflex / *Saw tape bimetal angoflex*

Altezza	Spessore mm	Prezzo al metro saldato	
27	0,9		10
34	1,1		5
41	1,3		5



ROTOLO NASTRO PROTETTIVO - *PROTECTIVE TAPE ROLLS*

Art. 69 RNP



Misura / Size		
mt 500 x 50 mm	RNP04712	1
mt 500 x 100 mm	RNP04713	1
mt 500 x 120 mm	RNP04714	1
mt 500 x 150 mm	RNP04715	1
mt 500 x 200 mm	RNP04716	1
mt 500 x 300 mm	RNP04717	1
mt 500 x 600 mm	RNP04720	1
mt 500 x 1250 mm	RNP04718	1

PASTA LAVAMANI - *HAND WASHING PASTE*



00315



00558-00557



00003

Articolo / Article	Descrizione / Description		
00315	Crema fluida Kg. 5 con dosatore	PAL04719	4
00558	Pasta con microgranuli Kg. 5	PAL04720	4
00557	Pasta con microgranuli Kg. 0,750	PAL04721	12
00003	Pasta classica Kg. 5	PAL04722	4

3M NASTRI ADESIVI - *ADHESIVE TAPE*

Art. 3M 101E - Nastro carta crespata / *Crepe paper tape*



Dimensioni	Colore		
mt 50 x 18	CREMA	NAD04721	48
mt 50 x 24	CREMA	NAD04722	36
mt 50 x 48	CREMA	NAD04723	24

Art. 3M 371 - Nastro in prolipropilene, spessore 48 micron / *Prolipropilene, tape thickness 48 micron*



Dimensioni	Colore		
mt 66 x 50	AVANA	NAD04724	36
mt 66 X 50	TRASPARENTE	NAD04725	36
mt 66 X 50	BIANCO	NAD04726	36
mt 66 x 50	ROSSO	NAD04727	36
ART. 180 DISPENSER MANUALE		NAD04729	1

RUOTE AD ESPANSIONE CENTRIFUGA - *CENTRIFUGAL EXPANDING WHEELS*

Art. RCS

Ø	Spessore / Thickness mm	Foro / Hole mm			
		SM	CM		
75	38	25	-	RCS04772	1
75	38	-	30	RCS04773	1
90	35	-	30	RCS04774	1
90	50	-	30	RCS04775	1
90	70	-	30	RCS04776	1
90	100	-	30	RCS04777	1
90	100	19	-	RCS04778	1
90	100	35	-	RCS04779	1
100	50	19	-	RCS04780	1
100	50	35	-	RCS04781	1
100	60	35	-	RCS04782	1
100	75	35	-	RCS04783	1
100	100	35	-	RCS04784	1
100	100	19	-	RCS04785	1
120	10	-	30	RCS04786	1
120	35	-	30	RCS04787	1
120	50	-	30	RCS04788	1
140	10	-	30	RCS04789	1
140	35	-	30	RCS04790	1
140	50	-	30	RCS04791	1
140	70	-	30	RCS04792	1
140	100	-	30	RCS04793	1
150	50	-	30	RCS04794	1
150	75	-	30	RCS04795	1
175	75	-	30	RCS04796	1
200	35	-	30	RCS04797	1
200	35	50	-	RCS04798	1
200	50	-	30	RCS04799	1
200	50	50	-	RCS04800	1
200	75	50	-	RCS04801	1
200	100	50	-	RCS04802	1
200	150	-	24	RCS04803	1

CM = con mozzo / CM = with hub
 SM = senza mozzo / SM = without hub



SMERIGLIATORI AD ESPANSIONE AUTOCENTRANTI - SELF TRUE EXPANDING WHEELS

Art. DMF - Gomma forata / Perforated rubber



Ø	Spessore / Thickness mm	Foro / Hole mm		
90	35	30	DMF04814	1
140	35	30	DMF04815	1
200	35	30	DMF04816	1
200	50	30	DMF04817	1
90	35	Gomme ricambio / Spare part rubbers	DMF04818	1
140	35	Gomme ricambio / Spare part rubbers	DMF04819	1
200	35	Gomme ricambio / Spare part rubbers	DMF04820	1
200	50	Gomme ricambio / Spare part rubbers	DMF04821	1

Art. DMP - Gomma piena / Full rubber



Ø	Spessore / Thickness mm	Foro / Hole mm		
85	150	30	DMPF04822	1
90	35	30	DMPF04823	1
90	70	30	DMPF04824	1
90	100	30	DMPF04825	1
140	35	30	DMPF04826	1
140	50	30	DMPF04827	1
140	70	30	DMPF04828	1
200	35	30	DMPF04829	1
85	150	Gomme ricambio / Spare part rubbers	DMPF04830	1
90	35	Gomme ricambio / Spare part rubbers	DMPF04831	1
90	70	Gomme ricambio / Spare part rubbers	DMPF04832	1
90	100	Gomme ricambio / Spare part rubbers	DMPF04833	1
140	35	Gomme ricambio / Spare part rubbers	DMPF04834	1
140	50	Gomme ricambio / Spare part rubbers	DMPF04835	1
140	70	Gomme ricambio / Spare part rubbers	DMPF04836	1
200	35	Gomme ricambio / Spare part rubbers	DMPF04837	1

RICAMBI - SPARE PARTS



Ghiera in ottone / Brass ring	RIC04838	1
Chiavi per ruote / Keys for wheels	RIC04839	1

**PLATORELLI IN GOMMA - RUBBER SUPPORTS FOR SELFADHESIVE ABRASIVE DISCS****Art. ACO**

Ø	Gambo / Shaft mm		
18	3	AC004804	1
25	3	AC004805	1
30	3	AC004806	1
18	6	AC004807	1
25	6	AC004808	1
30	6	AC004809	1
45	6	AC004810	1
50	6	AC004811	1
60	6	AC004812	1
75	6	AC004813	1

DISCHI ABRASIVI AUTOADESIVI IN TELA - SELFADHESIVE ABRASIVE CLOTH DISCS**ART. A** Corindone / Corundum**ART. Z** Zirconio / Zirconium

Code	Ø	Tutte le grane / All grits		
		Corindone / Corundum	Zirconio / Zirconium	
617	10-12-15-18			500
618	20			500
619	25			500
620	30			500
621	40			500
622	45			500
623	50			500
624	60			500
625	75			500

RUOTE DI CONTATTO IN VULKOLLAN - VULKOLLAN CONTACT WHEELS**ART. VLS****ART. VSP****ART. VSL**

Code	Ø	Altezza / Heights									
		25-30	35-40	45-50	55-60	70-75	80	90-100	110-120	140-150	
1672	70										1
1628	80										1
502	100										1
1117	120										1
503	150										1
504	200										1
505	250										1
506	300										1
507	350										1
1134	500										1

Misure non elencate a richiesta

Sized not listed on request

Durezze / DensitiesA **Shore 20/25**B **Shore 30/35**C **Shore 40/45**



RUOTE DI CONTATTO PLASTICELL - PLASTICELL CONTACT WHEELS

Art. PLAS



Code	Ø	Altezza / Heights							
		25-30	35-40	45-50	55-60	65-70-75	80	90-100	
1354	250								1
1355	300								1
1356	350								1

Durezze / DensitiesA **Shore 20/25**B **Shore 30/35**C **Shore 40/45**

RUOTE DI CONTATTO IN GOMMA - GROOVED RUBBER CONTACT WHEELS

Art. SCANALATA / GROOVED FACE



Code	Ø	Altezza / Heights										
		25	30	40	50	60	70	75	80	90-100	150	
530	100											1
531	120											1
532	150											1
533	200											1
534	250											1
535	300											1

Durezza della gomma a richiesta
Misure non elencate a richiestaRubber density on request
Sized not listed on request

Art. LISCIA / PLAIN FACE



Code	Ø	Altezza / Heights										
		25	30	40	50	60	70	75	80	90-100	150	
539	100											1
540	120											1
541	150											1
542	200											1
543	250											1
544	300											1

Durezza della gomma a richiesta
Misure non elencate a richiestaRubber density on request
Sized not listed on request**Durezze / Densities****SHORE A 30-40-50-60-70-80-90**

RUOTE DI CONTATTO PELLE + SPUGNA - SKIN + SPONGE CONTACT WHEELS

Art. PS



Code	Ø	Altezza / Heights										
		25	30	40	50	60	70	75	80	90-100	150	
1036	200											1
1026	250											1
1027	300											1
1037	500											1

Misure non elencate a richiesta

Sized not listed on request

Durezze / DensitiesA = **morbida** / softB = **media** / mediumC = **dura** / hard

**RUOTE IN GOMMA GONFIABILE PORTA NASTRI ABRASIVI - INFLATED RUBBER WHEELS BELTS - HOLDER****Art. RG**

Ø	Altezza / Heights mm	Foro / Hole mm		
120	80	30	RGG04011	1
120	35	30	RGG04012	1
120	80	Gomme ricambio / Spare part rubbers	RGG04013	1
120	35	Gomme ricambio / Spare part rubbers	RGG04014	1

**Art. J87A - Nastri in tela resinata / Resin cloth bands**

Code	Sviluppo x altezza / Extent x height mm	Tutte le grane / All grits	
569	392 x 42 bombati / swelled		30
570	392 x 80 bombati / swelled		30

RULLI PNEUMATICI - PNEUMATICS WHEELS**Art. RG**

Ø	Altezza / Heights mm	Foro / Hole mm		
70	200	30	RGG04015	1
100	200	30	RGG04016	1
140	200	30	RGG04017	1
70	200	Gomme ricambio / Spare part rubbers	RGG04018	1
100	200	Gomme ricambio / Spare part rubbers	RGG04019	1
140	200	Gomme ricambio / Spare part rubbers	RGG04020	1

RULLI IN VULKOLLAN PER SPALMACOLLA - SPREAD GLUE VULKOLLAN ROLLS**Art. RVS**

Ø	Altezza / Heights mm	Foro / Hole mm		
50	160	15	RVS04021	1

CALZA PER RULLI SPALMACOLLA - SOCK FOR STREAD GLUE ROLLS**Art. CS**

Prezzo al metro / Price each metre	CRS04022	25



MOLE

Pronte a magazzino in Corindone rosa e Bakelite

GRINDING WHEELS

Pink Grinding Wheels Ready and Bakelite In Stock

Gambo: 3-6 - Grana: 46-60 - Durezza: M
 Tipo con gambo lungo e filettato misure, sagome e filetto a richiesta
 Altre misure e sagome non elencate a richiesta

Shaft: 3-6 - Grit: 46-60 - Hardness: M
 Type with long and flatted shaft sizes, shapes and filet on request
 Other sizes and shapes not listed on request.



CORINDONE ROSA
 PINK CORUNDUM



CORINDONE GRIGIO/ROSA
 GREY/PINK CORUNDUM



CORINDONE BIANCO
 WHITE CORUNDUM



RUBINO
 RUBIN



BAKELITE
 BAKELITE

TIPO A - Cilindrico / Cylindrical

Code	1	2	3	4	5	6	7	8	
Ø e altezza and height mm	2 x 6	3 x 6	4 x 8	5 x 10	6 x 10	6 x 15	6 x 20	8 x 12	
	MOL04840	MOL04841	MOL04842	MOL04843	MOL04844	MOL04845	MOL04846	MOL04847	100

Code	9	10	11	12	13	14	15	16	
Ø e altezza and height mm	8 x 20	10 x 10	10 x 15	10 x 20	10 x 25	10 x 30	12 x 15	12 x 20	
	MOL04848	MOL04849	MOL04850	MOL04851	MOL04852	MOL04853	MOL04854	MOL04855	100

Code	17	18	19	20	21	22	23	24	
Ø e altezza and height mm	15 x 15	15 x 20	15 x 25	15 x 30	15 x 40	20 x 15	20 x 20	20 x 25	
	MOL04856	MOL04857	MOL04858	MOL04859	MOL04860	MOL04861	MOL04862	MOL04863	100

Code	25	26	27	28	29	30	31	32	
Ø e altezza and height mm	20 x 30	25 x 20	25 x 25	30 x 25	30 x 30	30 x 40	40 x 15	40 x 20	
	MOL04864	MOL04865	MOL04866	MOL04867	MOL04868	MOL04869	MOL04870	MOL04871	100

Code	33	34	35	36	37	38	
Ø e altezza and height mm	40 x 30	40 x 40	50 x 20	50 x 30	50 x 40	60 x 30	
	MOL04872	MOL04873	MOL04874	MOL04875	MOL04876	MOL04877	100



TIPO B - Sfera / Sphere

Code	39	40	41	42	43	44	45	46	
Ø e altezza and height mm	4	6	8	10	15	20	25	30	
	MOL04878	MOL04879	MOL04880	MOL04881	MOL04882	MOL04883	MOL04884	MOL04885	100



TIPO C - Conico / Conical

Code	47	48	49	50	51	52	53	
Ø e altezza and height mm	10 x 15	10 x 20	15 x 30	20 x 25	25 x 30	25 x 40	30 x 40	
	MOL04886	MOL04887	MOL04888	MOL04889	MOL04890	MOL04891	MOL04892	100



**TIPO F** - Cilindro conico / *Cylinder conical*

Code	54	55	56	57	58	59	
Ø e altezza and height mm	10 x 15	15 x 20	20 x 25	20 x 30	25 x 25	25 x 30	
	MOL04893	MOL04894	MOL04895	MOL04896	MOL04897	MOL04898	
							100

TIPO G - Pera / *Pear*

Code	60	61	62	63	64	
Ø e altezza and height mm	5 x 10	12 x 20	15 x 20	20 x 25	20 x 30	
	MOL04899	MOL04900	MOL04901	MOL04902	MOL04903	
						100

TIPO I - Tronco conico / *Truncated conical*

Code	65	66	67	68	69	70	71	
Ø e altezza and height mm	6 x 10	12 x 20	15 x 20	15 x 25	20 x 30	25 x 30	25 x 40	
	MOL04904	MOL04905	MOL04906	MOL04907	MOL04908	MOL04909	MOL04910	
								100

TIPO L - Cilindro punta / *Pointed cylinder*

Code	72	73	74	75	76	
Ø e altezza and height mm	8 x 10	8 x 15	10 x 15	15 x 20	15 x 25	
	MOL04911	MOL04912	MOL04913	MOL04914	MOL04915	
						100

Code	77	78	79	80	81	82	
Ø e altezza and height mm	20 x 20	20 x 25	25 x 25	25 x 30	30 x 25	30 x 30	
	MOL04916	MOL04917	MOL04918	MOL04919	MOL04920	MOL04921	
							100

TIPO O - Cilindro / *Cylinder*

Code	83	84	85	86	87	88	89	90	
Ø e altezza and height mm	10 x 4	10 x 10	15 x 3	20 x 4	20 x 10	25 x 10	30 x 10	30 x 15	
	MOL04922	MOL04923	MOL04924	MOL04925	MOL04926	MOL04927	MOL04928	MOL04929	
									100

Code	91	92	93	94	95	96	97	98	
Ø e altezza and height mm	35 x 10	40 x 10	40 x 15	50 x 10	50 x 15	60 x 10	60 x 15	70 x 10	
	MOL04930	MOL04931	MOL04932	MOL04933	MOL04934	MOL04935	MOL04936	MOL04937	
									100

TIPO Q - Conico rovescio / *Reversed conical*

Code	99	100	135	101	102	103	
Ø e altezza and height mm	10 x 15	20 x 12	20 x 30	25 x 15	30 x 15	40 x 15	
	MOL04938	MOL04939	MOL04999	MOL04940	MOL04941	MOL04942	
							100

TIPO R - Doppio smusso / *Double blunted*

Code	104	105	106	107	108	
Ø e altezza and height mm	20 x 15	30 x 8	40 x 10	50 x 10	60 x 10	
	MOL04943	MOL04944	MOL04945	MOL04946	MOL04947	
						100

TIPO A - Cilindrico bakelite / *Cylindrical bakelite*

Code	109	110	111	112	113	114	115	116	117	
Ø e altezza and height mm	10 x 20	15 x 30	20 x 20	25 x 25	30 x 30	40 x 10	50 x 10	60 x 10	70 x 10	
	MOL04948	MOL04949	MOL04950	MOL04951	MOL04952	MOL04953	MOL04954	MOL04955	MOL04956	
										100

Misure non elencate a richiesta / *Sized not listed on request*



MOLE ABRASIVE AD IMPASTO CERAMICO - CERAMIC MIXTURE GRINDING WHEELS

Corindone grigio 96% / Grey corundum 96%



Ø	Spessore Thickness mm	Foro / Hole mm	Grane / Grits			
			24Q	46P	60N	
100	20	16	MAC03809	MAC03810	MAC03811	
125	20	16	MAC03812	MAC03813	MAC03814	
150	20	16	MAC03815	MAC03816	MAC03817	
150	25	16	MAC03818	MAC03819	MAC03820	
200	20	20	MAC03821	MAC03822	MAC03823	
200	25	20	MAC03824	MAC03825	MAC03826	
250	25	25	MAC03827	MAC03828	MAC03829	
250	30	25	MAC03830	MAC03831	MAC03832	
300	30	30	MAC03833	MAC03834	MAC03835	
300	40	30	MAC03836	MAC03837	MAC03838	
350	40	35	MAC03839	MAC03840	MAC03841	
400	40	40	MAC03842	MAC03843	MAC03844	
400	50	40	MAC03845	MAC03846	MAC03847	

Corindone rosa 99% / Pink corundum 99%



Ø	Spessore Thickness mm	Foro / Hole mm	Grane / Grits			
			24Q	46P	60N	
100	20	16	MAC03848	MAC03849	MAC03850	
125	20	16	MAC03851	MAC03852	MAC03853	
150	20	16	MAC03854	MAC03855	MAC03856	
200	20	20	MAC03857	MAC03858	MAC03859	
200	25	20	MAC03860	MAC03861	MAC03862	
250	25	25	MAC03863	MAC03864	MAC03865	
250	30	25	MAC03866	MAC03867	MAC03868	
300	30	30	MAC03869	MAC03870	MAC03871	

Corindone bianco 99% / White corundum 99%



Ø	Spessore Thickness mm	Foro / Hole mm	Grane / Grits			
			24Q	46P	60N	
100	20	16	MAC05095	MAC05096	MAC05097	
150	20	16	MAC05098	MAC05099	MAC05100	
150	25	16	MAC05101	MAC05102	MAC05103	
200	20	20	MAC05104	MAC05105	MAC05106	
200	25	20	MAC05107	MAC05108	MAC05109	
250	25	25	MAC05110	MAC05111	MAC05112	
250	30	25	MAC05113	MAC05114	MAC05115	
300	30	30	MAC05116	MAC05117	MAC05118	



MOLE AL CARBURO DI SILICIO - SILICON CARBIDE GRINDING WHEELS



Per affilatura e molatura Widia - Grana 80/J / For Widia sharpening and grinding - Grit 80/J

Ø	mm	100	125	150	150	200	200	250	250	300	
Spessore / Thickness	mm	20	20	20	25	20	25	25	30	30	
Foro / Hole	mm	16	16	16	16	20	20	25	25	30	
		MAC03881	MAC03882	MAC03883	MAC03884	MAC03885	MAC03886	MAC03887	MAC03888	MAC03889	1

3M MOLA CORINDONE ROSA CON STRUTTURA MONOCRISTALLINA

PINK CORUNDUM WHEEL WITH MONOCRYSTALLINE STRUCTURE



Ø	Spessore Thickness mm	Foro / Hole mm	Grane / Grits 60 K	
150	20	20		1
200	25	20		1

RAVVIVAMOLE - GRINDING WHEEL SHARPENER



Forma	Ø	Spessore Thickness mm	Lunghezza Length mm		
TONDO-ROUND	15	-	150	RAV03890	1
TONDO-ROUND	20	-	150	RAV03891	1
TONDO-ROUND	25	-	150	RAV03892	1
TONDO-ROUND	20	-	200	RAV03893	1
TONDO-ROUND	25	-	200	RAV03894	1
TONDO-ROUND	30	-	200	RAV03895	1
QUADRO-SQUARE	20	20	150	RAV03896	1
ROMBOIDALE-RHOMBOIDAL	25	50	200	RAV03897	1
RETTANGOLARE-RECTANGULAR	15	20	150	RAV03898	1

Grigio / Grey

Ø	mm	13		
Lunghezza / Length	mm	40		
Manico in / Grip in	mm	Legno / Wood		
		RAV03899		1

Arancio / Orange

Ø	mm	10	13	
Lunghezza / Length	mm	40	40	
Manico in / Grip in	mm	Legno / Wood	Legno / Wood	
		RAV03900	RAV03901	1

MOLA PER RASPACHIODI - WHEELS'S FOR TAKE OFF NAILS



Mola Grigio/Rosa / Grey/Pink Grinding Wheel

Ø	mm	30		
Lunghezza / Length	mm	30		
Bussola / Hole	mm	M8		
		MPC03902		150

Mola Grigio/Blu / Grey/Blue Grinding Wheel

Ø	mm	30		
Lunghezza / Length	mm	30		
Bussola / Hole	mm	M8		
		MPC03903		150



MOLE A TAZZA CILINDRICA - CYLINDRICAL CUP TYPE WHEELS

Corindone bianco 99% / White corundum 99% - Grana 36/H / Grit 36/H



Ø	mm	178	178	178	200	200	
Spessore / Thickness	mm	78	78	78	78	78	
Ø Foro / Hole	mm	25	76	78	25	78	
		03801	03802	03803	03804	03805	1

SETTORI IN CORINDONE BIANCO 99% - WHITE CORUNDUM 99% SECTORS

Tipo bombato / Convex type



Ø	mm	50/45	50/45	70/64	
Spessore / Thickness	mm	16	20	25	
Ø Foro / Hole	mm	90	90	110	
		03806	03807	03808	1

SMERIGLIATORI IN FELTRO - FELT WHEELS

Art. FELTRO



Ø	Altezza / Height mm	Foro / Hole mm		
90	35	30	SIM03944	1
90	50	30	SIM03945	1
90	70	30	SIM03946	1
120	35	30	SIM03947	1
120	50	30	SIM03948	1
140	35	30	SIM03949	1
140	50	30	SIM03950	1

Ø	
25	
33	

RUOTE IN GOMMA E ACCIAIO PER CARDATRICI E SMERIGLIATRICI

RUBBER AND STEEL WHEELS FOR CARDING AND SEALING MACHINES

Art. RGA



Ø	Altezza / Height mm	Foro / Hole mm		
120	8	40	RGA03951	1
120	15	40	RGA03952	1
120	20	40	RGA03953	1
160	15	40	RGA03954	1
160	20	40	RGA03955	1
160	25	40	RGA03956	1
160	30	40	RGA03957	1
160	35	40	RGA03958	1
160	40	40	RGA03959	1
MANICOTTO PORTA RUOTA / WHEELS-HOLDERMUFF			RGA03960	1

Misure non elencate a richiesta
Sized not listed on request



MOLE PER CALZATURIFICI - GRINDING WHEELS FOR SHOEMAKER MACHINES



Corindone bianco o rubino - Grana 60/N / White or rubin corundum - Grit 60/N

Per affilatura lame delle macchine smussatrici e scarnitrici / For sharpening blades of blunting and fleshing machines

Articolo		180 B - Bianco / White	180 R - Rubino / Rubin	180 P - Porose / Porous	
Ø	mm	70	70	70	
Spessore / Thickness	mm	7	7	7	
Ø Foro / Hole	mm	17	17	17	
		MPC03904	MPC03905	MPC03906	2



Articolo		181 B - Bianco / White	181 R - Rubino / Rubin	181 P - Porose / Porous	
Ø	mm	70	70	70	
Spessore / Thickness	mm	7	7	7	
Ø Foro / Hole	mm	6 MA	6 MA	6 MA	
		MPC03907	MPC03908	MPC03909	1

**A SCODELLA / SOUP PLATE TYPE**

Corindone bianco o rosa - Grana 60/N - Per affilatura frese / White or pink corundum - Grit 60/N - For sharpening blades

Articolo	Ø	Spessore Thickness mm	Foro / Hole mm	Colori / Colors		
				Bianco / White MPC03910	Rosa / Pink MPC03911	
182	90	8	13			10

**A BOTTE / BARREL TYPE**

Corindone grigio - Grana 1-2-3-4 / Grey corundum - Grit 1-2-3-4

Rullo trascinatore per macchine smussatrici e scarnitrici / Drug roll for blunting fleshing machines

Articolo	Ø	Spessore Thickness mm	Bussola Met Bush Met	Grane / Grits				
				1 MPC03912	2 MPC03913	3 MPC03914	4 MPC03915	
183	45	51	14/10					1
184	45	34	14/10	MPC03916	MPC03917	MPC03918	MPC03919	1

**ANELLO LEVAFILO / THREAD LEVER RING**

Articolo	Ø	Spessore Thickness mm	Foro / Hole mm	Colore / Color		
				Rubino / Rubin		
382	42	7	32	ALF42732		10

**CORINDONE ROSA, BIANCO, AZZURRO / PINK, WHITE AND BLUE**

Per affilatura lame per macchine spaccapelli / For sharpening blades for splitting leather machines

Articolo	Ø	Spessore Thickness mm	Foro Hole mm	Colori / Colors				
				Bianco / White MPC03920	Rosa / Pink MPC03921	Azzurro / Blue MPC03922	Rubino / Ruby MPC03923	
185	80	9	12					2
170	110	8	51	MPC03924	MPC03925	MPC03926	MPC03927	2
186	100	8	15	MPC03928	MPC03929	MPC03930	MPC03931	2
187	100	8	40	MPC03932	MPC03933	MPC03934	MPC03935	2
184	120	9	20	MPC03936	MPC03937	MPC03938	MPC03939	2
185	120	9	50	MPC03940	MPC03941	MPC03942	MPC03943	2



SPAZZOLE PER CALZATURE - BRUSHES FOR SHOEMAKER



Art. TP Panno Militare / Military cloth

Ø	Spessore / Thickness mm		
250	75	SPC03961	1
300	75	SPC03962	1
300	100	SPC03963	1



Art. PT Panno Tela / Cloth and canvas

Ø	Spessore / Thickness mm		
250	75	SPC03964	1
300	75	SPC03965	1
300	100	SPC03966	1



Art. ST Tela / Canvas

Ø	Spessore / Thickness mm		
250	75	SPC03967	1
300	75	SPC03968	1
300	100	SPC03969	1



Art. FL Filo Lana / Wire wool

Ø	Spessore / Thickness mm		
250	75	SPC03970	1
300	75	SPC03971	1
300	100	SPC03972	1



Art. SC Crine / Hores-Hair

Code	Ø	Spessore / Thickness mm		
36	180	40	SPC03973	1
37	180	50	SPC03974	1
50	200	50	SPC03975	1
60	220	50	SPC03976	1
49	240	55	SPC03977	1
CR	150	Ranghi / Ranks	SPC03978	1



Art. BFS Bussola ferma spazzola in alluminio / Compass stops brush aluminum

Foro / Hole mm		
30	BSF03979	1
25	BSF03980	1



Art. CO Spazzole convergenti / Brushes convergents

Code	Ø	Spessore / Thickness mm		
BIONDA	80	10	SC003981	1
FUCXIA	80	10	SC003982	1



COLLA PORRINI 5 - GLUE PORRINI 5



Art. Normale / Normal

TUBETTO ml 150	COP03983	24
LATTA kg 0,860	COP03984	24
LATTA kg 4,500	COP03985	6

Art. Nuova formula / New formula

LATTA kg 0,860	COP03986	24
LATTA kg 4,500	COP03987	6

Art. Diluente per colla / Thinner glue

LATTA lt. 1	COP03988	20

TAMPONI E SPAZZOLE PER CALZATURE - BUFFER AND BRUSHES FOR SHOEMAKER



Art. PP Panno militare / Military cloth

Ø	Spessore / Thickness mm		
170	35	SPC03989	1
170	50	SPC03990	1



Art. PC Panno e crosta / Cloth and crust mix

Ø	Spessore / Thickness mm		
170	35	SPC03991	1
170	50	SPC03992	1



Art. TC Tutto crosta / All crust

Ø	Spessore / Thickness mm		
170	35	SPC03993	1

Misure non elencate a richiesta / Sized not listed on request



POMICINI - NAUM - KEGS

Art. 712 Nero - Tela AWUKO / Black - AWUKO Cloth



Ø	Grane / Grits							
	60	80	100	120	150	180	220	
85	AWU03994	AWU03995	AWU03996	AWU03997	AWU03998	AWU03999	AWU04000	50
105	AWU04001	AWU04002	AWU04003	AWU04004	AWU04005	AWU04006	AWU04007	50

GOMME PER POMICINI - NAUM - KEGS RUBBERS



Art. GP

Ø		
85 Normale / Normal	GGP04008	1
85 Rinforzato / Reinforced	GGP04009	1
105 Normale / Normal	GGP04010	1

CONI IN TELA PER CALZATURE - FUNNEL SHAPE SAND PAPER FOR SHOEMAKER

Art. CTC



Code	Ø	Grane / Grits	
610	CONO N. 1: Ø mm. 50 x 45 x 20	CONO N. 8: Ø mm. 50 x 35 x 20	100
611	CONO N. 2: Ø mm. 50 x 45 x 15	CONO N. 9: Ø mm. 60 x 35 x 25	100
612	CONO N. 3: Ø mm. 83 x 48 x 35	CONO N. 10: Ø mm. 60 x 40 x 15	100
613	CONO N. 4: Ø mm. 80 x 50 x 35	CONO N. 11: Ø mm. 20 x 14 x 63	100
614	CONO N. 5: Ø mm. 90 x 50 x 35	CONO N. 12: Ø mm. 10 x 18 x 70	100
615	CONO N. 6: Ø mm. 85 x 50 x 35	CONO N. 13: Ø mm. 80 x 47 x 30	100
1018	CONO N. 7: Ø mm. 50 x 40 x 15	CONO N. 14: Ø mm. 70 x 50 x 25	100



MOLE ABRASIVE AD IMPASTO GOMMA - RUBBER MIXTURE ABRASIVE GRINDING WHEELS

Art. MIG



Ø	Altezza / Height mm	Gambo / Shift mm	Grane / Grits				
			46	60	120	220	
10	10	6	MIG04023	MIG04024	MIG04025	MIG04026	100
10	20	6	MIG04027	MIG04028	MIG04029	MIG04030	100
15	30	6	MIG04031	MIG04032	MIG04033	MIG04034	100
20	20	6	MIG04035	MIG04036	MIG04037	MIG04038	100
20	30	6	MIG04039	MIG04040	MIG04041	MIG04042	100
25	30	6	MIG04043	MIG04044	MIG04045	MIG04046	50
30	30	6	MIG04047	MIG04048	MIG04049	MIG04050	50
40	40	6	MIG04051	MIG04052	MIG04053	MIG04054	25

MOLE IN RESINA POLIURETANICA PER METALLO - POLYURETHANE RESIN WHEELS FOR METAL APPLICATIONS

Art. ETAG - Carburo di silicio / Silicon of carbide



Ø	Foro Hole mm	Grane / Grits						
		40	60	120	180	320	400	
150	25							1
200	25							1
250	25							1

PANETTI ABRASIVI ALLA GOMMA - SANDING RUBBER BLOCKS



Art. PG - GRANE DISPONIBILI 30 - 60 - 120 - 240 / AVAILABLE GRITS: 30 - 60 - 120 - 240

Misure / Size mm	Grane / Grits				
	30	60	120	240	
80 x 50 x 20	PAG04061	PAG04062	PAG04063	PAG04064	1

MOLE PER DAMASCARE - DAMASKING GRINDING WHEELS



Art. MGD - GRANA C46GPP DURE / GRIT C46GPP HARD

Ø	Altezza / Height mm	40 x 40	50 x 40	60 x 40	
Ø	Gambo / Shaft mm	6	6	6	
		MGD04069	MGD04070	MGD04071	1



DISCHI TELA ABRASIVA SEMPLICI, ADESIVI E VELCRATI - ABRASIVE CLOTH, VELCRUM AND PAPER DISCS



Code	Ø	Grane / Grits							Adesivo-velcro Adhesive velcro	
		24	36	40	50	60	80	100-400		
1391	125									100
1392	150									100
1393	180									100
1394	200									100
1395	250									50
1396	300									50
1397	350									30
1398	400									30
1399	450									20
1400	500									20
1401	600									20
1402	700									20
1403	800									20
1404	900									20

Moltiplicatori: Art. CR76 : carta resinata
 Art. A : tela corindone
 Art. Z : tela zirconio

Art. SIC : tela carburo silicio
 Art. 3M 777F : tela ceramicata
 Art. 3M 237X : tela TRIZACT da grana 24

3M COLLA SPRAY - SPRAY GLUE



Art. 3M 80

Code			
3M 80	ML 500	CSP04072	1

FOGLI VELCRO - VELCRO SHEETS



Art. BEST

Misure / Size mm	Grane / Grits													
	80	120	150	180	220	240	280	320	400	500	600	800	1000	
81 x 133 8 fori	FCV04073	FCV04074	FCV04075	FCV04076	FCV04077	FCV04078	FCV04079	FCV04080	FCV040781	FCV04082	FCV04083	FCV04084	FCV04085	100
115 x 230 10 fori	FCV04086	FCV04087	FCV04088	FCV04089	FCV04090	FCV04091	FCV04092	FCV04093	FCV04094	FCV04095	FCV04096	FCV04097	FCV04098	100

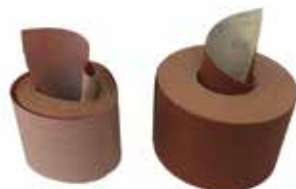
Misure non elencate a richiesta / Sized not listed on request



ROOLI VELCRATI - VELCRO ROLLS

Art. BEST - CR 76V

BEST



CR 76 V

Articolo	Misura Size mm	Grane / Grits																
		40	60	80	100	120	150	180	220	240	280	320	400	500	600	800	1000	
BEST	mt 25 x 115			RCV04099		RCV04100	RCV04101	RCV04102	RCV04103	RCV04104	RCV04105	RCV04110	RCV04107	RCV04108	RCV04109	RCV04110	RCV04111	1
CR 76V	mt 25 x 115	RCV04112	RCV04113	RCV04114	RCV04115	RCV04116	RCV04117	RCV04118	RCV04119	RCV04120		RCV04121	RCV04122					1

ROOLI SPUGNATI - SOFT ROLLS

Art. BEST



Articolo	Misure Size mm	Grane / Grits													
		80	120	150	180	220	240	280	320	400	500	600	800	1000	
BEST	mt 25 x 115	RSP04123	RSP04124	RSP04125	RSP04126	RSP04127	RSP04128	RSP04129	RSP04130	RSP04131	RSP04132	RSP04133	RSP04134	RSP04135	1

CARTA ZINCO STEARATA - LUBRICOAT PAPER



Art. 3M 618 - Carta leggera peso a zinco stearata al carburo di silicio con additivo antintasamento, per la lavorazione di poliesteri, stucchi e vernici
Lubricat silicon carbide paper, light backing suitable for working polyesters, plasters, paints

Articolo	Misura Size mm	Grane / Grits														
		80	100	120	150	180	220	240	280	320	400	500	600	800	1000	
3M 618	230 x 280	CZS04149	CZS04150	CZS04151	CZS04152	CZS04153	CZS04154	CZS04155	CZS04156	CZS04157	CZS04158	CZS04159				50
3M 618	mt 100 x 115			CZS04162	CZS04163	CZS04164	CZS04165	CZS04166	CZS04167	CZS04168	CZS04169					1
BEST	mt 100 x 115	CZS04171		CZS04172	CZS04173	CZS04174	CZS04175	CZS04176	CZS04177	CZS04178	CZS04179	CZS04180	CZS04181	CZS04182	CZS04183	1

Misure non elencate a richiesta / Sized not listed on request

CARTA ABRASIVA IMPERMEABILE - WATERPROOF PAPER



Articolo	Misura Size mm	Grane / Grits																		
		80	100	120	150	180	220	240	280	320	400	500	600	800	1000	1200	1500	2000	2500	
CAI	230 x 280	CAI04184	CAI04185	CAI04186	CAI04187	CAI04188	CAI04189	CAI04190	CAI04191	CAI04192	CAI04193	CAI04194	CAI04195	CAI04196	CAI04197	CAI04198	CAI04199	CAI04200	CAI04201	100
3M 734	230 x 280	CAI04202	CAI04203	CAI04204	CAI04205	CAI04206	CAI04207	CAI04208	CAI04209	CAI04210	CAI04211	CAI04212	CAI04213	CAI04214	CAI04215	CAI04216				100

Per la lavorazione ad umido di stucchi e vernici nelle carrozzerie
Suitable for paints and plasters wet-working and work



CARTA SPAZIATA AL CORINDONE - OPEN-COAT RESIN PAPER

Art. CSC

Carta spaziata per la lavorazione di legno, stucchi e materiali plastici.

Opencoat resin paper, suitable for wood, plasters and plastic materials working



3M 255 P



KP 73



AKW



AKW

Articolo	Misure Size mm	Grane / Grits												
		40	60	80	100	120	150	180	220	240	280	320	400	
3M 255P	Rotolo mt 50 x 115	CSC04216	CSC04217	CSC04218		CSC04220	CSC042121	CSC04222	CSC04223	CSC04224	CSC04225	CSC04226		1
KP 73	Rotolo mt 100 x 120		CSC04227	CSC04228	CSC04229	CSC04230	CSC04231	CSC04232	CSC04233	CSC04234	CSC04235	CSC04236	CSC04237	1
AKW	Rotolo mt 100 x 115	CSC04238	CSC04239	CSC04240	CSC04241	CSC04242	CSC04243	CSC04244	CSC04245	CSC04246	CSC04247	CSC04248	CSC04249	1
AKW	Foglio 230 x 280 mm	CSC04250	CSC04251	CSC04252	CSC04253	CSC04254	CSC04255	CSC04256	CSC04257	CSC04258	CSC04259	CSC04260	CSC04261	100

MINIROLL - MINIROLL



CR 76



AKW

Art. CSC

Articolo	Misure Size mm	Grane / Grits												
		40	60	80	100	120	150	180	220	240	280	320	400	
CR 76	Mt 5 x 120 mm	CSC04262	CSC04263	CSC04264	CSC04265	CSC04266	CSC04267	CSC04268	CSC04269	CSC042670	CSC04271	CSC04272	CSC04273	20
AKW	Mt 5 x 120 mm	CSC04274	CSC04275	CSC04276	CSC04277	CSC04278	CSC04279	CSC04280	CSC04281	CSC04282	CSC04283	CSC04284	CSC04285	20

CARTA AL CARBURO DI SILICIO - SILICON CARBIDE PAPER

ART. CSER

Carburo di Silicio
Silicon CarbideAntistatico
Antistatic

ART. SE

Carburo di Silicio
Silicon CarbideStearato Antistatico
Stearate Antistatic

ART. SESN

Corindone
Aluminium OxideAntistatico
Antistatic

Code 1460 Altezza / Height	Grane / Grits			Giunto normale Overlap Joint	
	180-600	180/600	180/1200		
120 mm.					1
150 mm.					1
200 mm.					1
1050 mm.					1
1100 mm.					1
1150 mm.					1
1250 mm.					1
1300 mm.					1
1350 mm.					1
1400 mm.					1
1540 mm.					1
1650 mm.					1
1740 mm.					1

**CARTA RESINATA AL CORINDONE - CORUNDUM RESIN PAPER**

Art. CR 76 - Carta resinata all'ossido di alluminio per la lavorazione del legno, metalli e cuoio
Aluminium oxide resin paper for wood, metals, leather working



Code 572 Altezza / Height	Grane / Grits					Giunto normale Overlap Joint	
	40	60	80	100-150	180-400		
100 mm.							1
120 mm.							1
150 mm.							1
650 mm.							1
950 mm.							1
1000 mm.							1
1050 mm.							1
1100 mm.							1
1150 mm.							1
1200 mm.							1
1250 mm.							1
1300 mm.							1
1350 mm.							1
1450 mm.							1
1600 mm.							1

CARTA RESINATA CERAMICATA VERDE - GREEN CERAMIC RESIN PAPER

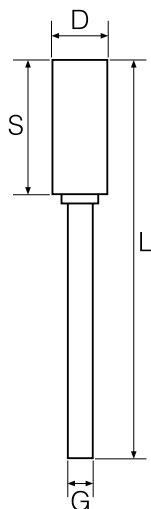
Art. C 15 F - Carta resinata per la lavorazione del legno, metalli e cuoio / *Ceramic resin paper for wood, metals, leather working*



Code 4116 Altezza / Height	Grane / Grits			Giunto normale Overlap Joint	
	60	80	100-120		
100 mm.					1
120 mm.					1
150 mm.					1
650 mm.					1
950 mm.					1
1100 mm.					1
1200 mm.					1
1400 mm.					1
1600 mm.					1



FRESE ROTATIVE IN METALLO DURO - CARBIDE BURRS

**TG 1**

Sgrossatura alluminio,
materie plastiche,
ottone

*Rough-shaping
aluminum, plastic
materials, brass*

**TG 3**

Per acciai temprati,
acciai fusi, cordoni
di saldatura

*For steel including
hardened steel
steel welding beads*

**TG 6**

Taglio incrociato.
Consente una buona
asportazione dando
una buona finitura.
Consigliato per
acciai duri

*Double cut. Better finish.
Used for soft and hard
materials*

Art. FRN-AS - Cilindrica senza taglio in testa / Cylindrical without end cut

Code	D	S	G	L	TG 1	TG 3	TG 6	
A 0250	2,5	11	3	38		FRN04286	FRN04287	1
AS 1040	4	12	3	50		FRN04288	FRN04289	1
AS 1050	5	12	3	50		FRN04290	FRN04291	1
A 0412	4	12	6	50		FRN04292	FRN04293	1
A 0616	6	16	6	50	FRN04294	FRN04295	FRN04296	1
A 1020	10	20	6	65	FRN04297	FRN04298	FRN04299	1
A 1225	12	25	6	70	FRN04300	FRN04301	FRN04302	1
A 1625	16	25	6	70	FRN04303	FRN04304	FRN04305	1
A 2025	20	25	6	70	FRN04306	FRN04307	FRN04308	1

Art. FRN-BT - Cilindrica con taglio in testa / Cylindrical with end cut

Code	D	S	G	L	TG 1	TG 3	TG 6	
B 0250	2,5	11	3	38		FRN04309	FRN04310	1
B 2040	4	12	3	50		FRN04311	FRN04312	1
B 2060	6	12	3	50		FRN04313	FRN04314	1
B 0412	4	12	6	50		FRN04315	FRN04316	1
B 0616	6	16	6	50	FRN04317	FRN04318	FRN04319	1
B 1020	10	20	6	65	FRN04320	FRN04321	FRN04322	1
B 1225	12	25	6	70	FRN04323	FRN04324	FRN04325	1
B 1625	16	25	6	70	FRN04326	FRN04327	FRN04328	1
B 2025	20	25	6	70	FRN04329	FRN04330	FRN04331	1

**Art. FRN-C** - Cilindrica sferica / *Cylindrical with radius end*

Code	D	S	G	L		TG 1	TG 3	TG 6	
C 0300	3	14	3	38			FRN04332	FRN04333	1
CS 3060	6	12	3	50			FRN04334	FRN04335	1
C 0412	4	12	6	50			FRN04336	FRN04337	1
C 0616	6	16	6	50		FRN04338	FRN04339	FRN04340	1
C 1020	10	20	6	65		FRN04341	FRN04342	FRN04343	1
C 1225	12	25	6	70		FRN04344	FRN04345	FRN04346	1
C 1625	16	25	6	70		FRN04347	FRN04348	FRN04349	1

**Art. FRN-G** - Ogiva a punta / *Tree shape - pointed end*

Code	D	S	G	L		TG 1	TG 3	TG 6	
G 0300	3	12	3	38			FRN04350	FRN04351	1
GS 7060	6	12	3	50			FRN04352	FRN04353	1
G 0616	6	16	6	50		FRN04354	FRN04355	FRN04356	1
G 1020	10	20	6	65		FRN04357	FRN04358	FRN04359	1
G 1225	12	25	6	70		FRN04360	FRN04361	FRN04362	1
G 1625	16	25	6	70		FRN04363	FRN04364	FRN04365	1

**Art. FRN-F** - Conica a punta arrotondata / *Tree shape - rounded end*

Code	D	S	G	L		TG 1	TG 3	TG 6	
F 0300	3	12	3	38			FRN04366	FRN04367	1
FS 6050	5	12	3	50			FRN04368	FRN04369	1
FS 6060	6	16	6	50		FRN04370	FRN04371	FRN04372	1
F 1020	10	20	6	72		FRN04373	FRN04374	FRN04375	1
F 1225	12	25	6	75		FRN04376	FRN04377	FRN04378	1
F 1625	16	25	6	78		FRN04379	FRN04380	FRN04381	1
F 2045	20	25	6	85		FRN04382	FRN04383	FRN04384	1

**Art. FRN-D** - Sferica / *Ball shape*

Code	D	S	G	L		TG 1	TG 3	TG 6	
D 0300	3	-	3	38			FRN04385	FRN04386	1
DS 4060	6	-	3	43			FRN04387	FRN04388	1
D 0606	6	-	6	50		FRN04389	FRN04390	FRN04391	1
D 1010	10	-	6	54		FRN04392	FRN04393	FRN04394	1
D 1616	16	-	6	60		FRN04395	FRN04396	FRN04397	1
D 2020	20	-	6	61		FRN04398	FRN04399	FRN04400	1

















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