

LAVORAZIONE MARMO MARBLE PROCESSING

2017

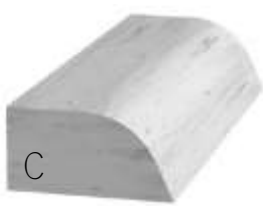
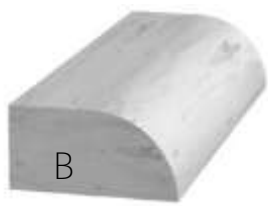


CLASSIFICAZIONE SECONDO VARIE NORME - SPESSORI E TOLLERANZE DEI RIPORTI

CLASSIFICATION ACCORDING VARIOUS STANDARDS - THICKNESS & PLATING TOLERANCES

USA MESH ISO 6106-79 2° SYSTEM	FEPA NARROW ISO 6106-79 1° SYSTEM	ISO S65 MICRON	DIN 848 FINE	DIN 848 COARSE	CONVENZIONALE CONVENTIONAL	SPESSORE SUL Ø	SPESSORE SUL RAGGIO	TOLLERANZA SUL RAGGIO
8 - 10								
10 - 12								
12 - 14								
14 - 16								
16 - 18	D1181	1180 - 1000		D1100				
16 - 20	*D1182	1180 - 850			24			
18 - 20	D1001	1000 - 850		D900		2,8	1,4	
20 - 25	D851	850 - 710		D700		2,2	1,1	
20 - 30	*D852	850 - 600		D700	36	2,2	1,1	
25 - 30	D711	710 - 600		D700		1,9	0,95	
30 - 35	D601	600 - 500	D550	D500		1,6	0,80	
30 - 40	*D602	600 - 425		D500	46	1,6	0,80	±0,25
35 - 40	D501	500 - 425	D450	D500		1,3	0,65	±0,20
40 - 45	D426	425 - 355		D350				
40 - 50	*D427	425 - 300		D350	60	1,00	0,50	±0,15
45 - 50	D356	355 - 300		D350				
50 - 60	D301	300 - 250	D280	D250		0,80	0,40	±0,1
60 - 70	D251	250 - 212	D220	D250				
60 - 80	*D252	250 - 180			80			
70 - 80	D213	212 - 180	D180	D150		0,60	0,30	±0,06
80 - 100	D181	180 - 150	D180	D150	100			
100 - 120	D151	150 - 125	D140	D150		0,36	0,18	±0,04
120 - 140	D126	125 - 106	D110	D100	120	0,30	0,15	±0,03
140 - 170	D107	106 - 90	D90	D100	140	0,26	0,13	±0,03
170 - 200	D91	90 - 75	D90	D70	160			
200 - 230	D76	75 - 63	D65	D70	200	0,20	0,10	±0,02
230 - 270	D64	63 - 53	D55	D50	230			
270 - 325	D54	53 - 45	D45	D50	270			
325 - 400	D46	45 - 38	D45	D50	400	0,14	0,07	±0,02
	My 60	60 - 40						
	45	54 - 36						
	30	36 - 22						
	15	22 - 12						
	9	12 - 6						
	6	8 - 4						
	3	4 - 2						
	2	3 - 1						
	1	2 - 0,5						
	0,5	0,75 - 0,25						
	0,25	0,25 - 0						

*) CLASSIFICAZIONE SECONDO FEPA WID / CLASSIFICATION ACCORDING FEPA WID



GRANA STANDARD D427 / STANDARD GRIT SIZE D427

PROFILO B / PROFILE B

CODICE CODE	DIAMETRO DIAMETER	RAGGIO RADIUS	FORO STANDARD STANDARD HOLE
MOLA B250 R10 D427	250	10	50
MOLA B250 R15 D427	250	15	50
MOLA B250 R20 D427	250	20	50
MOLA B250 R25 D427	250	25	50
MOLA B250 R30 D427	250	30	50
MOLA B300 R10 D427	300	10	50
MOLA B300 R15 D427	300	15	50
MOLA B300 R20 D427	300	20	50
MOLA B300 R25 D427	300	25	50
MOLA B300 R30 D427	300	30	50
MOLA B350 R10 D427	350	10	50
MOLA B350 R15 D427	350	15	50
MOLA B350 R20 D427	350	20	50
MOLA B350 R25 D427	350	25	50
MOLA B350 R30 D427	350	30	50



ALTRE DIMENSIONI SU RICHIESTA / OTHER DIMENSIONS AT REQUEST

PROFILO L / PROFILE L

CODICE CODE	DIAMETRO DIAMETER	RAGGIO RADIUS	FORO STANDARD STANDARD HOLE
MOLA L250 R10 D427	250	10	50
MOLA L250 R15 D427	250	15	50
MOLA L250 R20 D427	250	20	50
MOLA L250 R25 D427	250	25	50
MOLA L250 R30 D427	250	30	50
MOLA L300 R10 D427	300	10	50
MOLA L300 R15 D427	300	15	50
MOLA L300 R20 D427	300	20	50
MOLA L300 R25 D427	300	25	50
MOLA L300 R30 D427	300	30	50
MOLA L350 R10 D427	350	10	50
MOLA L350 R15 D427	350	15	50
MOLA L350 R20 D427	350	20	50
MOLA L350 R25 D427	350	25	50
MOLA L350 R30 D427	350	30	50



ALTRE DIMENSIONI SU RICHIESTA / OTHER DIMENSIONS AT REQUEST

MOLE DIAMANTATE PIANE / FLAT DIAMOND WHEELS

GRANA STANDARD D427 / STANDARD GRIT SIZE D427

PROFILO Z / PROFILE Z

CODICE CODE	DIAMETRO DIAMETER	SPESSORE THICKNESS	FORO STANDARD STANDARD HOLE
MOLA Z250 S08 D427	250	8	50
MOLA Z250 S10 D427	250	10	50
MOLA Z250 S15 D427	250	15	50
MOLA Z250 S20 D427	250	20	50
MOLA Z250 S30 D427	250	30	50
MOLA Z300 S08 D427	300	8	50
MOLA Z300 S10 D427	300	10	50
MOLA Z300 S15 D427	300	15	50
MOLA Z300 S20 D427	300	20	50
MOLA Z300 S30 D427	300	30	50
MOLA Z350 S08 D427	350	8	50
MOLA Z350 S10 D427	350	10	50
MOLA Z350 S15 D427	350	15	50
MOLA Z350 S20 D427	350	20	50
MOLA Z350 S30 D427	350	30	50



ALTRE DIMENSIONI SU RICHIESTA / OTHER DIMENSIONS AT REQUEST

MOLE DA TORNIO / LATHE GRINDING WHEELS

GRANA SU RICHIESTA D427-D602 / GRIT SIZE AT REQUEST D427-D602

CORONA CONTINUA CON BANDELLE CONTINUOUS RIM WITH STRIPES

COME ORDINARE/ HOW TO ORDER:

D=DIAMETRO/DIAMETER

S=SPESSORE/THICKNESS

X=SPESSORE LATERALE/SIDE THICKNESS

N=NUMERO BANDELLE/NUMBER OF STRIPES

A=SPESSORE BANDELLE/STRIPES THICKNESS

B=LUNGHEZZA BANDELLE/STRIPES LENGTH

G=GRANA/GRIT SIZE

H=FORO/HOLE



CORONA CONICA FRESATA CONICAL SECTOR RIM

COME ORDINARE/ HOW TO ORDER:

D=DIAMETRO/DIAMETER

S=SPESSORE/THICKNESS

X=SPESSORE LATERALE/SIDE THICKNESS

G=GRANA/GRIT SIZE

H=FORO/HOLE



FORETTI DIAMANTATI / DIAMOND HOLE SAWS

ATTACCO 1/2 GAS / 1/2 GAS FITTING



MARMO/MARBLE	GRANITO/GRANITE	DIAMETRO DIAMETER	ALT. UTILE USEFUL HEIGHT
SCM GAS 20	SCG GAS 20	20	100
SCM GAS 25	SCG GAS 25	25	100
SCM GAS 30	SCG GAS 30	30	100
SCM GAS 35	SCG GAS 35	35	100
SCM GAS 40	SCG GAS 40	40	100
SCM GAS 50	SCG GAS 50	50	100
SCM GAS 60	SCG GAS 60	60	100
SCM GAS 60x200	SCG GAS 60x200	60	200
SCM GAS 80	SCG GAS 80	80	100
SCM GAS 80x200	SCG GAS 80x200	80	200

GRANITO-MARMO GRANITE-MARBLE	DIAMETRO DIAMETER	ALT. UTILE USEFUL HEIGHT
SCGS GAS 06	6	40
SCGS GAS 08	8	40
SCGS GAS 10	10	50
SCGS GAS 12	12	50
SCGS GAS 14	14	50
SCGS GAS 16	16	50
SCGS GAS 20	20	50
SCGS GAS 25	25	50
SCGS GAS 30	30	50
SCGS GAS 35	35	50

ALTRE DIMENSIONI SU RICHIESTA / OTHER DIMENSIONS AT REQUEST

FORETTI DIAMANTATI PER MARMO / MARBLE DIAMOND HOLE SAWS

ATTACCO M14 / M14 FITTING



ATTACCHI / FITTINGS



MARMO MARBLE	GRANA GRIT SIZE	DIAMETRO DIAMETER	ALT. UTILE USEFUL HEIGHT
SCM20	D501T	20	50
SCM22	D501T	22	50
SCM25	D501T	25	50
SCM27	D501T	27	50
SCM30	D501T	30	50
SCM35	D501T	35	50
SCM40	D501T	40	50
SCM45	D501T	45	50
SCM50	D501T	50	50
SCM55	D501T	55	50
SCM60	D501T	60	50
SCM65	D501T	65	50
SCM70	D501T	70	50
SCM75	D501T	75	50
SCM80	D501T	80	50

PUNTA M.D. / HM DRILL



ALTRI DIAMETRI A RICHIESTA / OTHER DIAMETER AT REQUEST

ATTACCO M14 / M14 FITTING



CODICE CODE	GRANA GRIT SIZE	DIAMETRO DIAMETER	ALT. UTILE USEFUL HEIGHT
SCG20 M14	D427	20	50
SCG25 M14	D427	25	50
SCG30 M14	D427	30	50
SCG35 M14	D427	35	50
SCG40 M14	D427	40	50
SCG45 M14	D427	45	50
SCG50 M14	D427	50	50
SCG55 M14	D427	55	50
SCG60 M14	D427	60	50
SCG65 M14	D427	65	50
SCG70 M14	D427	70	50
SCG75 M14	D427	75	50
SCG80 M14	D427	80	50

ATTACCHI / FITTINGS



SCC3



SCC2

PUNTA M.D. / HM DRILL



SCD

ALTRI DIAMETRI A RICHIESTA / OTHER DIAMETERS AT REQUEST

ACCESSORI PER FORETTI DIAMANTATI / DIAMOND HOLE SAWS ACCESSORIES

ATTACCO 1/2 GAS / 1/2 GAS FITTING



ADATTATORE CILINDRICO ROTATIVO PASSACQUA PICCOLO
SMALL CYLINDRICAL ROTATING WATER COOLER

Codice/Code GIUNTOSMALL



ADATTATORE CONO MORSE ROTATIVO
PASSACQUA GRANDE
BIG MORSE TAPER ROTATING WATER
COOLER

Codice/Code GIUNTOBIG

GAMBO 6 mm / 6 mm SHANK GRANA STANDARD D427 / STANDARD GRIT SIZE D427 *GRANA STANDARD D213 / *STANDARD GRIT SIZE D213

PR106040



Ø4

PR106050



Ø5

PR106060



Ø6

PR106080



Ø8

PR106100



Ø10

PR106120



Ø12

PR106160



Ø16

PR356030 *



Ø3x15

PR356040



Ø4x15

PR356050



Ø5x15

PR356060



Ø6x15

PR306030 *



Ø3x12

PR306040



Ø4x12

PR306050



Ø5x12

PR306060



Ø6x12

PR306080



Ø8x12

PR306100



Ø10x12

PR306120



Ø12x12

PR306167



Ø16,7x25

PR316080



Ø8x20

PR316100



Ø10x25 Lt65

PR316120



Ø12x30 Lt65

PR366045



Ø 4,5x30 Lt65

PR366065



Ø 6,5x30 Lt65

PR366090



Ø 9x36 Lt65

PR456050



Ø 5x15x9°

PR456060



Ø 6x12x18°

PR556090



Ø9x36x8° Lt65

PR656060



Ø6x14

PR656080



Ø8x17

PR656100



Ø10x20




































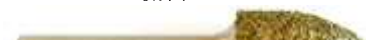



PR656120



Ø12x22

GAMBO 3 mm / 3 mm SHANK - GRANA STANDARD : FC D126 - FR D427 / STANDARD GRIT SIZE : FC D126 - FR D427

LUNGHEZZA TOTALE 46 mm / TOTAL LENGTH 46 mm

	FC103020		FC563030
Ø2		3x10x15°	
	FC103030		FC573040
Ø3		4x7x30°	
	FC103040		FC573060
Ø4		6x11x30°	
	FC103060		FC583040
Ø6		4x3x60°	
	FC103080		FC583060
Ø8		6x5x60°	
	FC103100		FC593050
Ø10		5x2,5x90°	
	FC113020		FC633080
2x4		8x2,5	
	FC113030		FC653030
3x6		3x14	
	FC113040		FC653045
4x7		4,5x12	
	FC153030		FC653058
3x2,5		5,8x14	
	FC153050		FC653088
5x5		8,8x17	
	FC163030		FC703058
3x5		5,8x11	
	FC163050		FC723058
5x8		5,8x11	
	FC303058		FR303060
5,8x12		6x12	
	FC353020		FR653047
2x6		4,7x12	
	FC353030		FR653060
3x7		6x14	
	FC503020		FR653090
2x8		9x17	
	FC503030		FR703060
3x12		6x11	
	FC503040		FR723060
4x10		6x11	
	FC553030		
3x12x12°			

KIT LIME ROTATIVE FC - FR / KIT OF DIAMOND ROTARY FILES FC - FR

GAMBO 3 mm / 3 mm SHANK GRANA STANDARD FC D126 - FR D427 / STANDARD GRIT SIZE FC D126 - FR D427



CODICE/CODE KIT06FR3	CODICE/CODE KIT12FC3	CODICE/CODE KIT18FC3	CODICE/CODE KIT39FC3		
FR303060	FC103020	FC103020	FC103020	FC303058	FC633080
FR653047	FC103030	FC103030	FC103030	FC353020	FC653030
FR653060	FC103040	FC103040	FC103040	FC353030	FC653045
FR653090	FC303058	FC103060	FC103060	FC503020	FC653058
FR703060	FC353030	FC153060	FC103080	FC503030	FC653088
FR723060	FC503030	FC303058	FC103100	FC503040	FC703058
	FC553030	FC353020	FC113020	FC553030	FC723058
	FC563030	FC353030	FC113030	FC563030	FR303060
	FC573040	FC503020	FC113040	FC573040	FR653047
	FC583060	FC503030	FC153030	FC573060	FR653060
	FC633080	FC553030	FC153050	FC583040	FR653090
	FC653030	FC563030	FC163030	FC583060	FR703060
		FC573040	FC163050	FC593050	FR723060
		FC573060			
		FC583040			
		FC583060			
		FC633080			
		FC653030			

MINI SMERIGLIATRICE PNEUMATICA / MINI AIR GRINDER

PER FRESE GAMBO 3 mm / FOR 3 mm SHANK BITS



58.000 GIRI
58.000 RPM

HOBBY
HOBBY

CODICE/CODE

TURB58000RPM



70.000 GIRI
70.000 RPM

PROFESSIONALE
PROFESSIONAL

TURB70000RPM



60.000 GIRI
60.000 RPM

INDUSTRIALE
INDUSTRIAL

TURB60000RPM

FRESE DIAMANTATE PER GRANITO "PGR" / DIAMOND GRINDING BITS FOR GRANITE "PGR"

GAMBO 6 mm / 6 mm SHANK

GRANA STANDARD D427 / STANDARD GRIT SIZE D427

PGR1006



Ø6x60

PGR3606



Ø6,5x30x65

PGR1010



Ø10x60

PGR4505



Ø5x15x60

PGR3006



Ø6x12x60

PGR5810



Ø10x8,5x60x60°

PGR3108



Ø8x20x60

PGR5910



Ø10x5x60x90°

PGR3505



Ø5x15x60

PGR6508



Ø8x17x60

PGR5509*



Ø9x36x65

PGR5916*



Ø16x8x60x90°

*FORME NON INCLUSE NEI KIT / *SHAPE NOT INCLUDED IN KITS

FRESE DIAMANTATE PER GRANITO "FGR" / DIAMOND GRINDING BITS FOR GRANITE "FGR"

GAMBO 3 mm / 3 mm SHANK

GRANA STANDARD D213 / STANDARD GRIT SIZE D213



FGR1103

Ø3x6



FGR5003

Ø3x12



FGR1104

Ø4x7



FGR5503

Ø3x12x12°



FGR1605

Ø5x8



FGR5704

Ø4x7x30°



FGR3006

Ø6x12



FGR6505

5x12



FGR3503

Ø3x7



FGR7006

6x11

KIT FRESE PER GRANITO "PGR-FGR" / KIT OF GRINDING BITS FOR GRANITE "PGR-FGR"



CODICE/CODE
KIT 10 PGR






CODICE/CODE
KIT 10 FGR3

LIME AD AGO / NEEDLE FILES

LUNGHEZZA TOTALE 160 mm / TOTAL LENGTH 160 mm

LUNGHEZZA DIAMANTATA 80 mm / DIAMOND LENGTH 80 mm

GRANA STANDARD D213 / STANDARD GRIT SIZE D213

	CODICE CODE				
	LH164	LG164	LC164	LT164	LR164
SEZIONE					
SIZE	6,5x2	6x2,5	5,5x2,5	4x4x4	Ø3,8








LIME BIG / BIG FILES

LUNGHEZZA TOTALE 210 mm / TOTAL LENGTH 210 mm

LUNGHEZZA DIAMANTATA 105 mm / DIAMOND LENGTH 105 mm

GRANA STANDARD D301 / STANDARD GRIT SIZE D301

	CODICE CODE				
	LP225	LT225	LQ225	LR225	LH225
SEZIONE					
SIZE	10x2,5	8x8	6x6	Ø7	12,5x4








LIME RIFLOIRS 150 / RIFFLERS FILES 150

LUNGHEZZA TOTALE 150 mm / TOTAL LENGTH 150 mm

LUNGHEZZA DIAMANTATA 25+25 mm / DIAMOND LENGTH 25+25 mm

GRANA STANDARD D213 / STANDARD GRIT SIZE D213

	CODICE CODE				
	RF1154	RF3154	RF4154	RF5154	RF7154
SEZIONE					
SIZE	4x2	3x2	3x3	3x3x3	Ø3








LIME RIFLOIRS 210 / RIFFLERS FILES 210

LUNGHEZZA TOTALE 210 mm / TOTAL LENGTH 210 mm

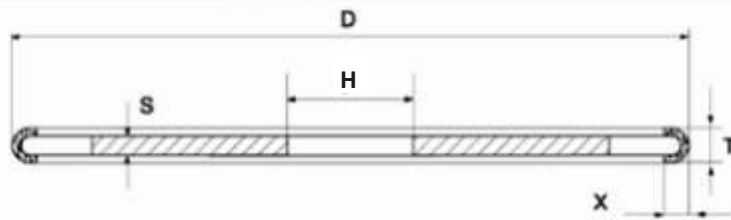
LUNGHEZZA DIAMANTATA 50+50 mm / DIAMOND LENGTH 50+50 mm

GRANA STANDARD D301 / STANDARD GRIT SIZE D301

	CODICE CODE				
	RFW215	RFC215	RFR215	RFH215	RFK215
SEZIONE					
SIZE	8x3	8x4	Ø5	9x3	10x3



GRANA STANDARD D427 / STANDARD GRIT SIZE D427



A CORONA CONTINUA / CONTINUOUS RIM

A SETTORI / SECTOR RIM



CODICE CODE	D mm	H mm	S mm	X mm
DM 250CC	250	30	1,8	3,5
DM 300CC	300	30	1,8	3,5
DM 350CC	350	30	2,2	3,5

CODICE CODE	D mm	H mm	S mm	X mm
DM 240SE	240	30	1,8	3,5
DM 290SE	290	30	1,8	3,5
DM 340SE	340	30	2,2	3,5
DM 390SE	390	30	2,5	3,5
DM 440SE	440	50	2,8	3,5
DM 490SE	490	50	2,8	3,5
DM 540SE	540	50	3,5	3,5
DM 590SE	590	50	3,5	3,5

ALTRI DIAMETRI A RICHIESTA / OTHER DIAMETER AT REQUEST

LAME A NASTRO DIAMANTATE / DIAMOND SAW BLADE

GRANE DISPONIBILI: D427-D301-D213-D151 / AVAILABLE GRIT SIZE : D427-D301-D213-D151



TAGLIO CONTINUO / CONTINUOUS RIM

6x0,5 10x0,5 10x0,6 15x0,6 20x0,6 25x0,6



TAGLIO INTERROTTO / DISCONTINUOUS RIM

6x0,5 10x0,5 10x0,6 15x0,6 20x0,6 25x0,6



TAGLIO A SETTORI / SECTOR RIM

15x0,6

COME ORDINARE/ HOW TO ORDER:

L=LUNGHEZZA/LENGTH

H=ALTEZZA/HEIGHT

S=SPESSORE/THICKNESS

G=GRANA/GRIT SIZE



WWW.TREDOOLS.IT



||||| TRED®

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