

PUNTA DIAMANTATA A CORONA CONTINUA PER IL TAGLIO DI PIASTRELLE, GRES E DEI MATERIALI DURI

Diamond drill bit with continuous edge for sandware and strong building materials/Forets diamantées avec couronne continue pour grès et matériaux de construction durs/Broca diamantada con corona continua para gres y materiales de construcción duros/Broca de diamante com rebordo contínuo para grés e materiais de construção resistentes

03125

Qualità Standard
Standard quality

Matrice metallica elettrodepositata che trattiene diamanti a grana fine.

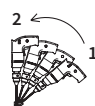
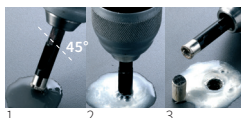
The electroplated bond keeps fine grain diamonds.



Confezione
Packaging



Ø mm	d mm	L	pcs.	cod.
5	6	65	1	031250500
6	6	65	1	031250600
8	6	65	1	031250800
10	6	65	1	031251000
12	6	65	1	031251200
14	6	65	1	031251400



Utilizzando trapani elettrici adottare il sistema di sicurezza PRCD
PRCD safety system
Système de sécurité PRCD
Dispositivo de seguridad PRCD

FORATURA
AD ACQUA
Wet drilling

Applicazioni
Applications



Grès
Stoneware



Marmo
Marble



Piastrella standard
Standard tile

La corona diamantata a spessore sottile garantisce tagli senza sbavature. Questa caratteristica agevola i lavori di foratura su piastrelle dure in posa, dove sia necessario realizzare un foro pulito, senza scheggiare la piastrella.

The thin diamond continuous edge guarantees cuts without smudging. This feature facilitates the drilling work on hard tiles in laying, where it is necessary to make a clean hole, without splintering the tile.

Diametro fresa
Core drill diameter

5÷7

8÷10

12÷14

Velocità giri/min.
Speed r.p.m.

3000

2000

1500

VELOCITÀ DI TAGLIO PER PUNTE E FRESE A TAZZA DIAMANTATE NELLA FORATURA DI PIASTRELLE IN GRES PORCELLANATO

Chart for carbide grit hole saw selection and relative cutting speed for sandware/ Tableau de sélection des scies cloches à grains en carbure et vitesse de coupe relative pour les grès/Tabla de selección de sierras de corona de carburo y velocidad de corte relativa para artículos de lija/Tabela para seleção de serras de trépano com grão de metal duro e velocidade de corte relativa para grés

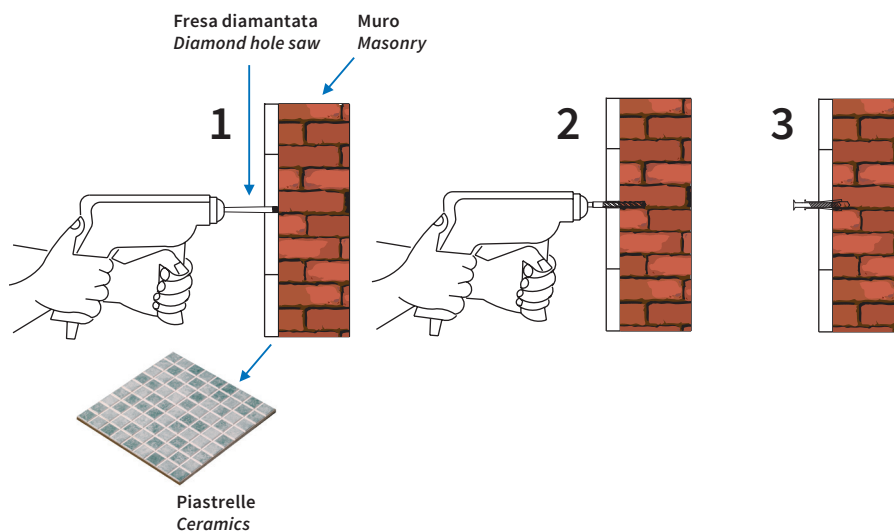


Frese a tazza diamantate Diamond core drills

Diametro fresa Core drill diameter	4÷6	8÷10	12÷16	18÷25	28÷35	40÷50	60÷80
Velocità giri/min. Speed r.p.m.	3000	2000	1500	1000	600	400	300

*Consigli / Tips

Assicurare una continua refrigerazione ad acqua
Keep a continuous water cooling



CORRISPONDENZA MISURE METRICHE E MISURE IN POLLICI PER PUNTE DA EDILIZIA

Correspondence of metric and inches dimensions for construction tips/Correspondance des dimensions métriques et pouces pour les embouts de construction/Correspondencia de dimensiones métricas y en pulgadas para consejos de construcción/Correspondência de dimensões métricas e em polegadas para dicas de construção

Dimensioni in mm Dimensions (mm)	Dimensioni in pollici Dimensione (inches)
3,5X110	9/64x4
3,5X135	9/64x5
4X110	5/32x4
4X160	5/32x6
5X110	3/16x4
5X160	3/16x6
5X210	13/64x8
5X310	3/16x12
5,5X110	7/32x4
5,5X160	7/32x6
5,5X210	7/32x8
5,5X260	7/32x10
5,5X310	7/32x12
5,5X460	7/32x18
6X110	15/64x4
6X160	15/64x6
6X210	15/64x8
6X260	15/64x10
6X460	15/64x18
6,5X110	1/4x4
6,5X160	1/4x6
6,5X210	1/4x8
6,5X260	1/4x10
6,5X310	1/4x12
7X110	9/32x4
7X160	9/32x6
7X210	9/32x8
8X110	5/16x4
8X160	5/16x6
8X210	5/16x8
8X260	5/16x10
8X310	5/16x12
8X410	5/16x16
8X460	5/16x18
8X610	5/16x24
9X160	11/32x6
9X210	11/32x8
9,5X160	3/8x6
10X1000	3/8x40
10X110	3/8x4
10X160	3/8x6
10X210	3/8x8
10X260	3/8x10
10X310	3/8x12
10X360	3/8x14
10X460	3/8x18
10X610	3/8x24
11X160	7/16x6
11X210	7/16x8
11X260	7/16x10
11X310	7/16x12
12X1000	15/32x40
12X160	15/32x6
12X210	15/32x8
12X260	15/32x10
12X310	15/32x12

Dimensioni in mm Dimensions (mm)	Dimensioni in pollici Dimensione (inches)
12X360	15/32x14
12X460	15/32x18
12X610	15/32x24
13X160	1/2x6
13X210	1/2x8
13X260	1/2x10
13X310	1/2x12
13X460	1/2x18
14X1000	9/16x40
14X160	9/16x6
14X210	9/16x8
14X260	9/16x10
14X310	9/16x12
14X460	9/16x18
14X610	9/16x24
15X160	19/32x6
15X210	19/32x8
15X260	19/32x10
15X460	19/32x18
16X1000	5/8x40
16X160	5/8x6
16X210	5/8x8
16X260	5/8x10
16X310	5/8x12
16X460	5/8x18
16X610	5/8x24
16X800	5/8x32
17X210	11/16x8
18X1000	23/32x40
18X200	23/32x8
18X250	23/32x10
18X300	23/32x12
18X450	23/32x18
18X600	23/32x24
19X200	24/32x8
19X450	24/32x18
20X1000	25/32x40
20X200	25/32x8
20X300	25/32x12
20X450	25/32x18
20X600	25/32x24
22X1000	7/8x40
22X250	7/8x10
22X300	7/8x12
22X450	7/8x18
22X600	7/8x24
24X250	15/16x10
24X450	31/32x18
25X1000	1"x40
25X250	1"x10
25X300	1"x12
25X450	1"x18
26X250	1-1/32x10
26X450	1-1/32x18
28X450	1-1/8x18
30X450	1-3/16x18