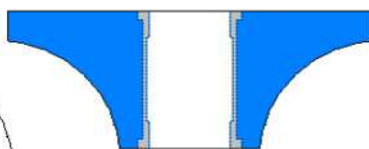
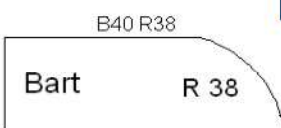
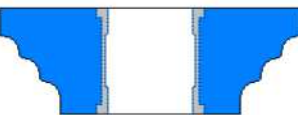
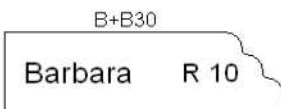
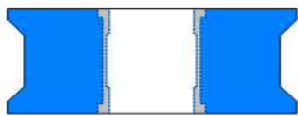
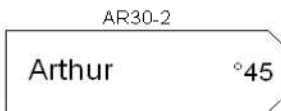
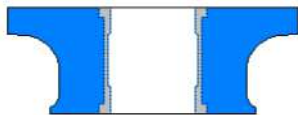
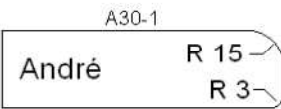
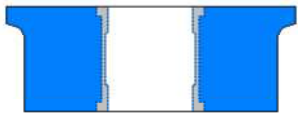
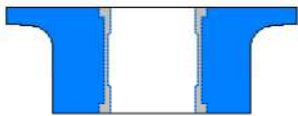
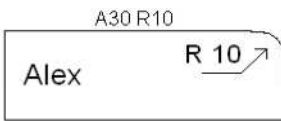
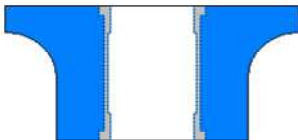
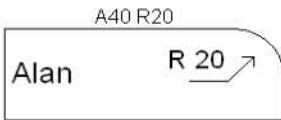
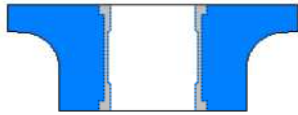
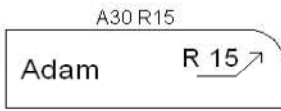




Abrasivos diamantados de liga resina

« CNC Diamlox »

Quando pida, por favor indique el modelo y :



Diámetro
 80mm (3 5/16"), 90mm (3 1/2")
 98,5mm (3 7/8"), 100mm (4")
 120mm (4 3/4"), 125mm (4 15/16")
 (Otros diámetros disponibles)

Para pulir piedra de:
 2 cm (3/4"), 3 cm (1 1/4"), 4 cm (1 5/8")

Tamaño taladro
 22 mm (7/8"), 22,2 mm (7/8")
 35mm (1 3/8"), 45mm (1 3/4")

Ejemplo de código para pedidos



FABRICADO EN CANADA

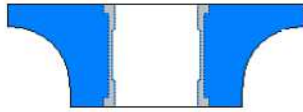


Parámetros de pulido sugeridos
 Velocidad : 1 m/min
 R.P.M. : 2500
 Compensación : 0,008 mm/m



Abrasivos diamantados de liga resina « CNC Diamlox »

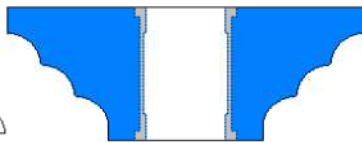
B30 R30
Betty R 30



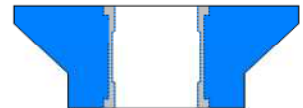
B20 R20
Bobby R 20



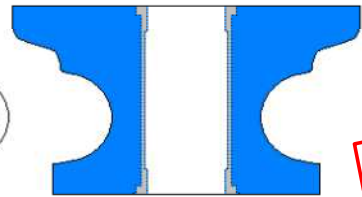
B+B40
Bruno R 11



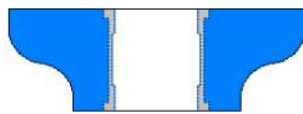
E30
Erika 45°



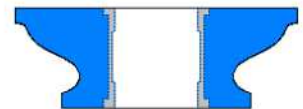
R10
Fabiana R20



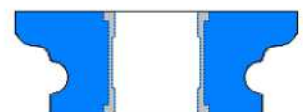
F+Z30 R17.5
Fanny R17.5



F/S 30-1
Felix R 30
R 9



F+V30 R 7.5
Fern R 7.5



Cuando pida, por favor indique el modelo y :

Diámetro

80mm (3 5/16"), 90mm (3 1/2")
98,5mm (3 7/8"), 100mm (4")
120mm (4 3/4"), 125mm (4 15/16")
(Otros diámetros disponibles)

Para pulir piedra de:

2 cm (3/4"), 3 cm (1 1/4"), 4 cm (1 5/8")

Tamaño taladro

22 mm (7/8"), 22,2 mm (7/8")
35mm (1 3/8"), 45mm (1 3/4")

Ejemplo de código para pedidos



FABRICADO EN CANADA



Parámetros de pulido sugeridos

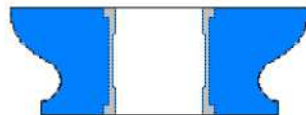
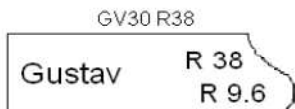
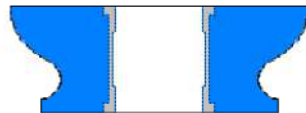
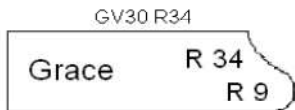
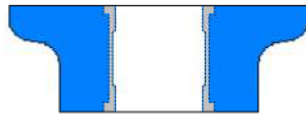
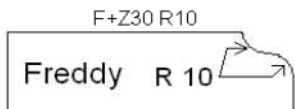
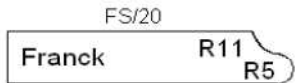
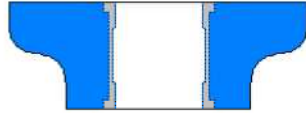
Velocidad : 1 m/min
R.P.M. : 2500
Compensación : 0,008 mm/m



Abrasivos diamantados de liga resina

« CNC Diamlox »

Cuando pida, por favor indique el modelo y :



Diámetro
 80mm (3 5/16") , 90mm (3 1/2")
 98,5mm (3 7/8") , 100mm (4")
 120mm (4 3/4") , 125mm (4 15/16")
 (Otros diámetros disponibles)

Para pulir piedra de:
 2 cm (3/4") , 3 cm (1 1/4") , 4 cm (1 5/8")

Tamaño taladro
 22 mm (7/8") , 22,2 mm (7/8")
 35mm (1 3/8") , 45mm (1 3/4")

Ejemplo de código para pedidos



FABRICADO EN CANADA

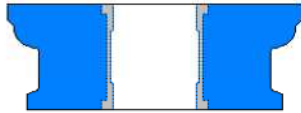


Parámetros de pulido sugeridos
 Velocidad : 1 m/min
 R.P.M. : 2500
 Compensación : 0,008 mm/m

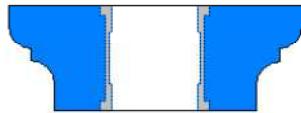


Abrasivos diamantados de liga resina « CNC Diamlox »

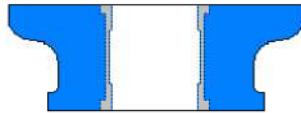
L-2
Laval R 10



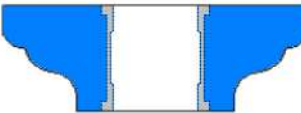
O30
Odette



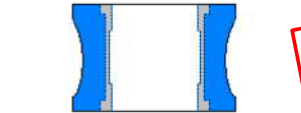
OG30 R10
Oscar R 10
R 3



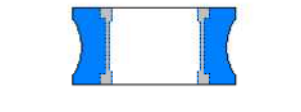
Q30
Québec R10



SM30
Sarah R 30



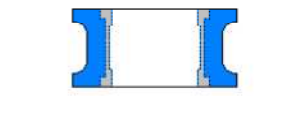
SM20
Suzie R20



T30 R6
Talya R 6



T20 R3.5
Teddy R 3.5



Cuando pida, por favor indique el modelo y :

Diámetro

80mm (3 5/16"), 90mm (3 1/2")
98,5mm (3 7/8"), 100mm (4")
120mm (4 3/4"), 125mm (4 15/16")
(Otros diámetros disponibles)

Para pulir piedra de:

2 cm (3/4"), 3 cm (1 1/4"), 4 cm (1 5/8")

Tamaño taladro

22 mm (7/8"), 22,2 mm (7/8")
35mm (1 3/8"), 45mm (1 3/4")

Ejemplo de código para pedidos



FABRICADO EN CANADA



Parámetros de pulido sugeridos

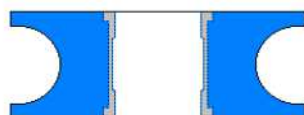
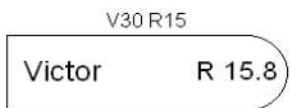
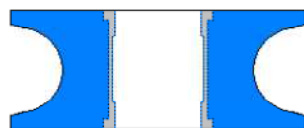
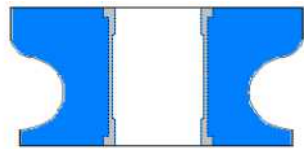
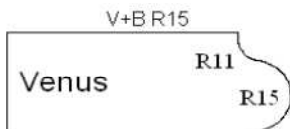
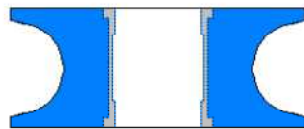
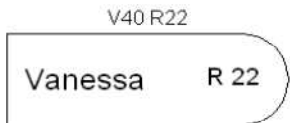
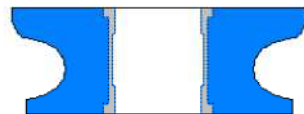
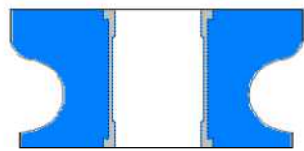
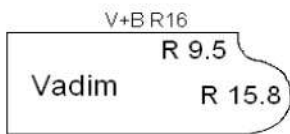
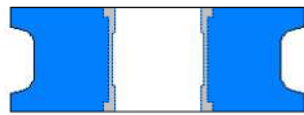
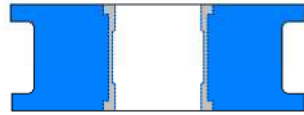
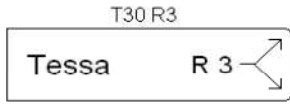
Velocidad : 1 m/min
R.P.M. : 2500
Compensación : 0,008 mm/m





Abrasivos diamantados de liga resina « CNC Diamlox »

Cuando pida, por favor indique el modelo y :



Diámetro

80mm (3 5/16") , 90mm (3 1/2")
98,5mm (3 7/8") , 100mm (4")
120mm (4 3/4") , 125mm (4 15/16")
(Otros diámetros disponibles)

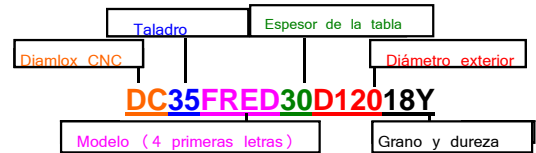
Para pulir piedra de:

2 cm (3/4") , 3 cm (1 1/4") , 4 cm (1 5/8")

Tamaño taladro

22 mm (7/8") , 22,2 mm (7/8")
35mm (1 3/8") , 45mm (1 3/4")

Ejemplo de código para pedidos



FABRICADO EN CANADA



Parámetros de pulido sugeridos

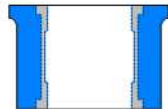
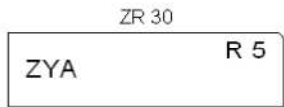
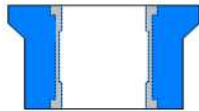
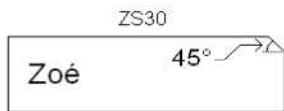
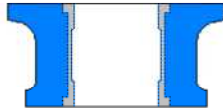
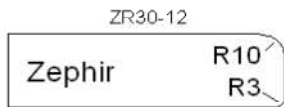
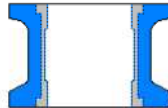
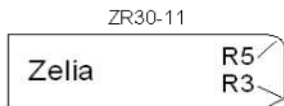
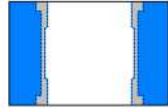
Velocidad : 1 m/min
R.P.M. : 2500
Compensación : 0,008 mm/m





Abrasivos diamantados de liga resina « CNC Diamlox »

Cuando pida, por favor indique el modelo y :



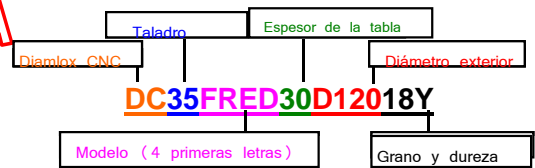
FABRICADO EN CANADA

Diámetro
 80mm (3 5/16") , 90mm (3 1/2")
 98,5mm (3 7/8") , 100mm (4")
 120mm (4 3/4") , 125mm (4 15/16")
 (Otros diámetros disponibles)

Para pulir piedra de:
 2 cm (3/4") , 3 cm (1 1/4") , 4 cm (1 5/8")

Tamaño taladro
 22 mm (7/8") , 22,2 mm (7/8")
 35mm (1 3/8") , 45mm (1 3/4")

Ejemplo de código para pedidos



Para piedra natural y artificial



Parámetros de pulido sugeridos
 Velocidad : 1 m/min
 R.P.M. : 2500
 Compensación : 0,008 mm/m

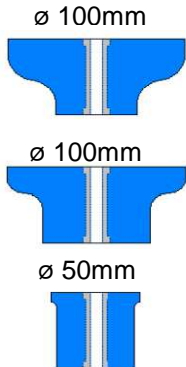
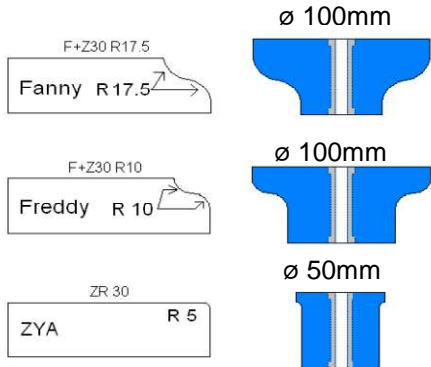
Otros perfiles pueden hacerse según sus necesidades



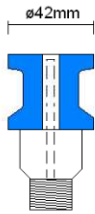
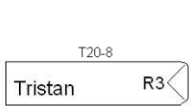
Abrasivos diamantados de liga resina « CNC Diamlox »

NUOVO

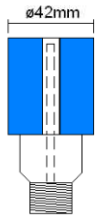
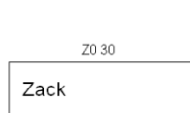
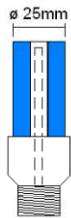
A utilizar con nuestro mandrin de 1/2" gas



Parte desmontable (reutilizable)



Abrasivo no desmontable (Soporte de metal no es reutilizable)



FABRICADO EN CANADA

