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After using the products of this group it's possible to polish the surface with pink GOLD FLASH products on page 7

Flexible abrasives of this family are bound with silicone and they are particularly suitable for a finishing touch of materials such as a gold, precious metals in general, resins, composites and acrylics. This group includes with different grits and binder used in manufacturing gives to these abrasives the property of minimal consumption and a low temperature by working.

+ Light Grey

Coarse grit for hard reducing



Wheels

Max Speed 20000 rpm

R43S1D
Ø 22x1,5mm

R46S1D
Ø 22x3mm

R4ES1D
Ø 22x4mm

R33S1D
Ø 16x1,5mm

R36S1D
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P1D
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S1D
Ø 22x3,7mm

L31S1D
Ø 16x3mm

+ White

Coarse grit, flexible for hard reducing



Wheels

Max Speed 20000 rpm

R43SDB
Ø 22x1,5mm

R46SDB
Ø 22x3mm

R4ESDB
Ø 22x4mm

R33SDB
Ø 16x1,5mm

R36SDB
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12U1D
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41SDB
Ø 22x3,7mm

L31SDB
Ø 16x3mm



Cup

Max Speed 15000 rpm

K21P2B
Ø 12x9mm

Grey

Standard grit for smoothing



Wheels

Max Speed 20000 rpm

R43S1U
Ø 22x1,5mm

R46S1U
Ø 22x3mm

R4ES1U
Ø 22x4mm

R33S1U
Ø 16x1,5mm

R36S1U
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P1U
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S1U
Ø 22x3,7mm

L31S1U
Ø 16x3mm



Cup

Max Speed 15000 rpm

K21P1U
Ø 12x9mm

Light Green

Fine grit for finishing



Wheels

Max Speed 20000 rpm

R43S1F
Ø 22x1,5mm

R46S1F
Ø 22x3mm

R4ES1F
Ø 22x4mm

R33S1F
Ø 16x1,5mm

R36S1F
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P1F
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S1F
Ø 22x3,7mm

L31S1F
Ø 16x3mm

White

Standard and flexible grit for smoothing



Wheels

Max Speed 20000 rpm

R43S1B
Ø 22x1,5mm

R46S1B
Ø 22x3mm

R4ES1B
Ø 22x4mm

R33S1B
Ø 16x1,5mm

R36S1B
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P2B
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S1B
Ø 22x3,7mm

L31S1B
Ø 16x3mm

EXECUTIVE

Mounted points with silicone for precious alloys, gold amalgam and resin working. Products of this group are proposed in four different shapes mounted on standard cylindrical shank type 2 (ISO 1797) Ø 2,35 mm and five different shapes mounted on standard contrangle type 1 (ISO 1797) Ø 2,35 mm.

Grey

HP RA

Standard for smoothing

Max Speed 20000 rpm



Flame

F27U1U - Ø 5x16mm



Cup

I27U1U - Ø 6,8X9,6mm



Wheel

P27U1U - Ø 11,6X2mm



Knife Edge

E27U1U - Ø 10,8X3,1mm



Ogival

F22U1U - Ø 4,6X10,8mm



Cup

I22U1U - Ø 6,8X9,6mm



Wheel

P22U1U - Ø 11,6X2mm



Knife Edge

E22U1U - Ø 10,8X3,1mm



Ogival

M22U1U - Ø 4X7mm

Brown

HP RA

Fine grit for finishing

Max Speed 20000 rpm



Flame

F27U1M - Ø 5x16mm



Cup

I27U1M - Ø 6,8X9,6mm



Wheel

P27U1M - Ø 11,6X2mm



Knife Edge

E27U1M - Ø 10,8X3,1mm



Ogival

F22U1U - Ø 4,6X10,8mm



Cup

I22U1U - Ø 6,8X9,6mm



Wheel

P22U1U - Ø 11,6X2mm



Knife Edge

E22U1U - Ø 10,8X3,1mm



Ogival

M22U1U - Ø 4X7mm

+ Green

HP

RA

Fine grit for high shining

Max Speed 20000 rpm



Flame

F27U1V - Ø 5x16mm



Cup

I27U1V - Ø 6,8X9,6mm



Wheel

P27U1V - Ø 11,6X2mm



Knife Edge

E27U1V - Ø 10,8X3,1mm



Ogival

F22U1V - Ø 4,6X10,8mm



Cup

I22U1V - Ø 6,8X9,6mm



Wheel

P22U1V - Ø 11,6X2mm



Knife Edge

E22U1V - Ø 10,8X3,1mm



Ogival

M22U1V - Ø 4X7mm

+ Pink

HP

RA

Fine grit for high shining

Max Speed 20000 rpm



Flame

F27U1L - Ø 5x16mm



Cup

I27U1L - Ø 6,8X9,6mm



Wheel

P27U1L - Ø 11,6X2mm



Knife Edge

E27U1L - Ø 10,8X3,1mm



Ogival

F22U1L - Ø 4,6X10,8mm



Cup

I22U1L - Ø 6,8X9,6mm



Wheel

P22U1L - Ø 11,6X2mm



Knife Edge

E22U1L - Ø 10,8X3,1mm



Ogival

M22U1L - Ø 4X7mm

After using the products of this group the surface can be polished with green GOLD FLASH on page 7
For platinum and titanium polishing we suggest a special line: light blue GOLD FLASH on page 7

Thanks to an exclusive formula, UNINOBI products, make the treated surface perfectly even. Silicone used in these products offers a very low temperature by working too. Abrasives of this family are particularly suitable in the jewellery field for platinum, titanium and tough metals working. They are particularly suitable to work with palladium alloys and noble alloys used in dental market.

+ Blue

Coarse grit for hard reducing



Wheels

Max Speed 20000 rpm

R43S1A
Ø 22x1,5mm

R46S1A
Ø 22x3mm

R4ES1A
Ø 22x4mm

R33S1A
Ø 16x1,5mm

R36S1A
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P2A
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S1A
Ø 22x3,7mm

L31S1A
Ø 16x3mm

+ Red

Standard grit for smoothing



Wheels

Max Speed 20000 rpm

R43SBU
Ø 22x1,5mm

R46SBU
Ø 22x3mm

R4ESBU
Ø 22x4mm

R33SBU
Ø 16x1,5mm

R36SBU
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12PBU
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41SBU
Ø 22x3,7mm

L31SBU
Ø 16x3mm

GOLD FLASH

GOLD FLASH family includes abrasives products studied for hig shining. In GOLD FLASH formulas we use precious raw materials to give to these abrasives hig mechanical quality and a long life. GOLD FLASH is divided in several lines in order to satisfy a high level of polishing for a wide range of materials.

+ Pink

Extrafine grit for high shining

TIPS

GOLDFLASH pink line is indicated for high shining after using UNIVESAL products.

Wheels

Max Speed 20000 rpm

R43S1L
Ø 22x1,5mm

R46S1L
Ø 22x3mm

R4ES1L
Ø 22x4mm

R33S1L
Ø 16x1,5mm

R36S1L
Ø 16x3mm

Cylinder

Max Speed 15000 rpm

C12P1L
Ø 6x23mm

Knife Edge

Max Speed 20000 rpm

L41S2L
Ø 22x3,7mm

L31S2L
Ø 16x3mm

Cup

Max Speed 15000 rpm

K21P1L
Ø 12x9mm

+ Light Blue

Extrafine grit for high shining platinum, titanium and tough metals

TIPS

GOLDFLASH light blue line is indicated for high shining after using UNINOBIL products.

Wheels

Max Speed 20000 rpm

R43S6L
Ø 22x1,5mm

R46S6L
Ø 22x3mm

R4ES6L
Ø 22x4mm

R33S6L
Ø 16x1,5mm

R36S6L
Ø 16x3mm

Cylinder

Max Speed 15000 rpm

C12P6L
Ø 6x23mm

Knife Edge

Max Speed 20000 rpm

L41S6L
Ø 22x3,7mm

L31S6L
Ø 16x3mm

+ Green

Extrafine grit for high shining palladium alloys and noble alloys

TIPS +

GOLDFLASH green line is indicated for high shining after using UNINOBIL products



Wheels

Max Speed 20000 rpm

R43S1V
Ø 22x1,5mm

R46S1V
Ø 22x3mm

R4ES1V
Ø 22x4mm

R33S1V
Ø 16x1,5mm

R36S1V
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P1V
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S1V
Ø 22x3,7mm

L31S1V
Ø 16x3mm

+ Light Grey

Extrafine grit for high shining gold, precious metals, resins, composites and acrylics

TIPS +

GOLDFLASH light grey is indicated for high shining after using UNIVERSAL products



Wheels

Max Speed 20000 rpm

R43S5L
Ø 22x1,5mm

R46S5L
Ø 22x3mm

R4ES5L
Ø 22x4mm

R33S5L
Ø 16x1,5mm

R36S5L
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P5L
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S5L
Ø 22x3,7mm

L31S5L
Ø 16x3mm

+ Light Yellow

Extrafine grit for high shining

TIPS +

GOLDFLASH light yellow line is indicated for high shining precious alloys.



Wheels

Max Speed 20000 rpm

R43SPG
Ø 22x1,5mm

R46SPG
Ø 22x3mm

R4ESPG
Ø 22x4mm

R33SPG
Ø 16x1,5mm

R36SPG
Ø 16x3mm



Knife Edge

Max Speed 20000 rpm

L41SPG
Ø 22x3,7mm

L31SPG
Ø 16x3mm

JUMBO

Silicone mounted points for works acrylics and resin surfaces in general. Products of JUMBO family are proposed in six different shapes, mounted on standard cylindrical shank type 2 (ISO 1797) Ø 2,35 mm, to solve any problem of work on surface where is necessary to operate with different cutting angles. Used with variable speed, JUMBO points can assure you the best output with a good grip.

+ Grey - Shank type 2



Standard grit for smoothing acrylics and resins

Max Speed 6000 rpm



Ogival



Pear



Round ogival



Backhand cone



Flame



Cylinder

W11P3D
Ø11X19mm

W21P3D
Ø2X18,5mm

W41P3D
Ø16X18mm

W51P3D
Ø16X20mm

W61P3D
Ø9X27mm

W71P3D
Ø9x20mm

+ Light Grey - Shank type 2



Extrafine grit for high shining acrylics and resins

Max Speed 6000 rpm



Ogival



Pear

W11U6L
Ø 11x19mm

W21U6L
Ø 2X18,5mm

UNIRESIN

Flexible abrasives of this family are bound with special silicone and they are appropriately studied to work with light curing resines used in dental field. Products included in UNIRESIN family are proposed in several shapes to solve all kind of applications. Unmounted Wheels in five sizes, Unmounted Knife Edge Wheels in two sizes. Unmounted Cylinder, four different shapes mounted on standard cylindrical shank type 2 (ISO 1797) Ø 2,35 mm and five different shapes mounted on standard contrangle type 1 (ISO 1797) Ø 2,35 mm. The type of silicone used enables the UNIRESIN abrasive to work by low temperature.

+ Light Grey

Medium grit for smoothing

Wheels

Max Speed 20000 rpm

R43S1C
Ø 22x1,5mm

R46S1C
Ø 22x3mm

R4ES1C
Ø 22x4mm

R33S1C
Ø 16x1,5mm

R36S1C
Ø 16x3mm

Cylinder

Max Speed 15000 rpm

C12P1C
Ø 6x23mm

Knife Edge

Max Speed 20000 rpm

L41S1C
Ø 22x3,7mm

L31S1C
Ø 16x3mm

+ Yellow



Fine grit for high shining

Max Speed 6.000 rpm

Flame

F27U3G - Ø 5x16mm

Cup

I27U3G - Ø 6,8X9,6mm

Wheel

P27U3G - Ø11,6x23mm

Knife Edge

E27U3G - Ø 10,8X3,1mm

Ogival

F22U3G - Ø 4,6X10,8mm

Cup

I22U3G - Ø 6,8X9,6mm

Wheel

P22U3G - Ø 11,6X2mm

Knife Edge

E22U3G - Ø 10,8X3,1mm

Ogival

M22U3G - Ø 4X7mm

NEO

NEO family includes abrasives bounded with special synthetic rubber that gives these products high efficiency. Special formula makes them compatible with many applications but in dental field they are particularly suitable to work with Chrome/cobalt alloys, and alloys for ceramics and in jewellery field they are particularly suitable to work with noble metals such as gold and silver. Products included in NEO family are proposed in several shapes to solve all kind of applications: unmounted wheels of five sizes, unmounted knife edge wheel, unmounted cylinder, four different shapes mounted on standard cylindrical shank type 2 (ISO 1797) Ø 2,35 mm.

+ Brown

Coarse grit for finishing



Wheels

Max Speed 20000 rpm

R43C2B
Ø 22x1,5mm

R46C4B
Ø 22x3mm

R4EC4B
Ø 22x4mm

R33C2B
Ø 16x1,5mm

R36C4B
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12C6B
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41C8B
Ø 22x3,7mm

+ Brown



Coarse grit for finishing

Max Speed 6000 rpm



Flama



Ogival



Pear



**Round
ogival**

F37C7B
Ø 5x16mm

W11C7B
Ø 11x19mm

W61C7B
Ø 9x27mm

W71C7B
Ø 9x20mm

INTERTHIN

INTERTHIN family includes abrasives bounded with special natural rubber, very suitable to work gold but also used with good results with alloys acrylics and ceramic. INTERTHIN wheels are proposed in different diameters with a thickness of 1 mm and 0,25 mm to help you working in small spaces.

+ Brown

Medium grit for finishing



Wheels

Max Speed 20000 rpm

R40N4C
Ø 22x0,25mm

R42N3C
Ø 22x1mm

R30N4C
Ø 16X0,25mm

R32N3C
Ø 16x1mm

+ Green

Fine grit for high shining



Wheels

Max Speed 20000 rpm

R40N3N
Ø 22x0,25mm

R42N3N
Ø 22x1mm

R30N3N
Ø 16X0,25mm

R32N3N
Ø 16x1mm



To work in small spaces we suggest mounted points of CEPOLINE SG group. Also this family is divided in first, second and third step relating to the CEPOLINE family's lines.

CEPOLINE family includes abrasives for the complete ceramics working in dental laboratories. In the formula used to manufacture these products there are anti pollution components that let worked part free from impurity. In CEPOLINE family there are three different product lines: one for the first step (smoothing), another one for second step (prelustré) and the last one for third step (polishing). Jewellery fields particularly appreciates white products of CEPOLINE first step to finish platinum and titanium.

+ White

1° Coarse grit

Wheels

Max Speed 20000 rpm

R43S1K
Ø 22x1,5mm

R46S1K
Ø 22x3mm

R4ES1K
Ø 22x4mm

R33S1K
Ø 16x1,5mm

R36S1K
Ø 16x3mm

Cylinder

Max Speed 15000 rpm

C12P1K
Ø 6x23mm

Knife Edge

Max Speed 20000 rpm

L41S1K
Ø 22x3,7mm

L31S1K
Ø 16x3mm

+ White

HP RA

1° Coarse grit

Max Speed 20000 rpm

Flame

Cup

Wheel

Knife Edge

F27U1K - Ø 5x16mm

I27U1K - Ø 6,8X9,6mm

P27U1K - Ø 11,6x2mm

E27U1K - Ø 10,8X3,1mm

Ogival

Cup

Wheel

Knife Edge

Ogival

F22U1K - Ø 4,6X10,8mm

I22U1K - Ø 6,8X9,6mm

P22U1K - Ø 11,6X2mm

E22U1K - Ø 10,8X3,1mm

M22U1K - Ø 4X7mm

Light Blue

2° Medium grit prelustre



Wheels

Max Speed 20000 rpm

R43S2K
Ø 22x1,5mm

R46S2K
Ø 22x3mm

R4ES2K
Ø 22x4mm

R33S2K
Ø 16x1,5mm

R36S2K
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P2K
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S2K
Ø 22x3,7mm

L31S2K
Ø 16x3mm

Light Blue



2° Medium grit prelustre



Flame



Cup



Wheel



Knife Edge

Max Speed 20000 rpm

F27U2K - Ø 5x16mm

I27U2K - Ø 6,8X9,6mm

P27U2K - Ø11,6x2mm

E27U2K - Ø 10,8X3,1mm



Ogival



Cup



Wheel



Knife Edge



Ogival

F22U2K - Ø 4,6X10,8mm

I22U2K - Ø 6,8X9,6mm

P22U2K - Ø 11,6X2mm

E22U2K - Ø 10,8X3,1mm

M22U2K - Ø 4X7mm

Grey

3° Extrafine for polishing



Wheels

Max Speed 20000 rpm

R43S3K
Ø 22x1,5mm

R46S3K
Ø 22x3mm

R4ES3K
Ø 22x4mm

R33S3K
Ø 16x1,5mm

R36S3K
Ø 16x3mm



Cylinder

Max Speed 15000 rpm

C12P3K
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41S3K
Ø 22x3,7mm

L31S3K
Ø 16x3mm

Max Speed 20000 rpm



Flame

F27U3K - Ø 5x16mm



Cup

I27U3K - Ø 6,8X9,6mm



Wheel

P27U3K - Ø11,6x2mm



Knife Edge

E27U3K - Ø 10,8X3,1mm



Ogival

F22U3K - Ø 4,6X10,8mm



Cup

I22U3K - Ø 6,8X9,6mm



Wheel

P22U3K - Ø 11,6X2mm



Knife Edge

E22U3K - Ø 10,8X3,1mm



Ogival

M22U3K - Ø 4X7mm



MINIPUNTE products can be used with MPM000 mandrel on page 24

MINIPUNTE group includes abrasives with a diameter of 3 mm and 24 mm lenght. These sizes make working on very difficult surface possible. There are 3 different grits and 5 different colours. These products are indicated for a very large range of applications: from alloys to ceramic.

Max Speed 15000 rpm



White

N11UJW - Ø 3x24mm

Coarse for
reducing ceramic



Black

N11CMD - Ø 3x24mm

Coarse for
reducing



Brown

N11CMM - Ø 3x24mm

Medium for
smoothing



Green

N11CMV - Ø 3x24mm

Extrafine for
high shine



Pink

N11PVL - Ø 3x24mm

Extrafine for
high shine

SKELL

Abrasive of this family are bounded with rubber and abrasive component is silicon carbide. SKELL products are used in dental field especially to work on chrome/cobalt alloys and in the jewellery field to work specially on precious alloys, silver and gold. These abrasives are proposed in frits for different grits for different applications: from hard scratch removal to high shining.

+ Red



Wheels

Max Speed 20000 rpm

R46N1C
Ø 22x3mm

R33N1C
Ø 16x1,5mm



Extra coarse grit for
hard scratches removal

Cylinder

Max Speed 15000 rpm

C12B1C
Ø 6x23mm

+ Black



Wheels

Max Speed 20000 rpm

R46N1D
Ø 22x3mm

R33N1D
Ø 16x1,5mm



Medium grit for finishing

Cylinder

Max Speed 15000 rpm

C12B1C
Ø 6x23mm

STEEL

Abrasive of this family are bounded with rubber and the abrasive component is silicon carbide. STEEL products are used in dental field to work specially on alloys such as nickel/chrome or soft metals in general and in the jewellery field, specially to work on precious alloys, silver and gold to remove scratches gently.

+ Green

Medium grit for scratch removal



Wheels

Max Speed 20000 rpm

R46N1N
Ø 22x3mm

R33N1N
Ø 16x1,5mm



Cylinder

Max Speed 15000 rpm

C12B1N
Ø 6x23mm



Knife Edge

Max Speed 20000 rpm

L41B2N
Ø 22x3,7mm

L31B2N
Ø 16x3mm

SLIM

SLIM discs are separating discs for ceramic and metals. Very special for mechanical characteristics in flexibility they are particularly appreciated also because they don't pollute worked surface.

+ Brown

Separator disc



Discs

Max Speed 25000 rpm

S32F1
Ø 22x0,2mm

S33F1
Ø 22x0,3mm

S34F2
Ø 22x0,35mm

DISCO family includes separating discs, cutting discs and grinding wheels. These products are suitable for different applications. Disco family's products are bounded with resin and abrasive component is aluminium oxide.

+ Brown

Discs

Max Speed 25000 rpm



Non flexible separating discs

MV 45-04
Ø 22x0,4mm

MV 45-05
Ø 22x0,5mm

MV 45-1
Ø 22x0,6mm

MV 46-1
Ø 25x0,7mm



Non flexible cutting discs

MV 47-1
Ø 35x0,7mm

MV 47-2
Ø 35x0,8mm
reinforced

MV 48-1
Ø 35x1mm

MV 51-1
Ø 40x1mm
reinforced

MV 51-2
Ø 40x1mm

MV 52-1
Ø 35x1,7mm



Non flexible grinding discs

MV 60-1
Ø 35x3mm

MV S0-1
Ø 32x2,2mm

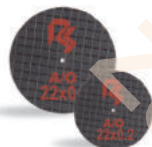


FIBER DISC

Ultra-flexible disks with fiber glass for cutting metal, ceramic and zirconia. The glass fiber elasticity and strength while maintaining high performance operation. Available with aluminium oxide, silicon carbide or diamond.

+ Red

For metal with aluminium



Discs

Max Speed 25000 rpm

D32FGL

Ø 22x0,2mm

D33FGL

Ø 22x0,3mm

D37FGL

Ø 22X0,5mm



Discs

Max Speed 25000 rpm

D77FGL

Ø 40x0,5mm

D79FGL

Ø 40x0,7mm

D78FGL

Ø 40x10mm



Discs

Max Speed 25000 rpm

D62FGL

Ø 25x0,2mm

D63FGL

Ø 25x0,3mm

D67FGL

Ø 25X0,5mm

+ Yellow

For ceramic with silicon carbide



Discs

D32FGS

Ø 22x0,2mm

D33FGS

Ø 22x0,3mm



Discs

D62FGS

Ø 25x0,2mm

D63FGS

Ø 25x0,3mm

+ White

For ceramic and zirconia with diamond



Discs

DB2FGD

Ø 20x0,2mm

DB3FGD

Ø 20x0,3mm

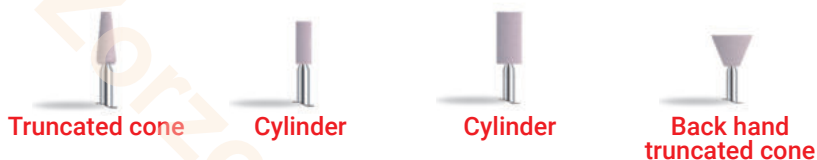
STONE

STONE family includes rigid abrasives bounded with ceramic bond. They are subdivided in five lines with different applications and kind of used abrasive. Abrasives of this family are mounted points with standard cylindric type 2 (ISO 1797) \varnothing 2,35 mm.

+ Pink

Aluminium oxide based to grind metal alloys in general

Max Speed 25000 rpm



PC01KR - \varnothing 4x11mm

PC01CR - \varnothing 3,3x8mm

PC02CR - \varnothing 5x10,5mm

PC01RR - \varnothing 8x6mm

+ Green

Silicon carbide based to grind and refine ceramic, precious metals and resins

Max Speed 25000 rpm



PCS1KV - \varnothing 4x11mm

PCS1CV - \varnothing 3,3x8mm

PCS1OV - \varnothing 3,5x8mm

+ White

Aluminium oxide to grind and refine metals and chrome/cobalt alloys

Max Speed 25000 rpm



PCA1KW - \varnothing 4x11mm

PCA1CW - \varnothing 3,3x8mm

PCA2CW - \varnothing 5x10,5mm

+ Blue

Aluminium oxide based to refine non precious alloys

Max Speed 25000 rpm



Truncated cone



Cylinder



Cylinder

PBA1KB - Ø 4x11mm

PBA1CB - Ø 3,3x8mm

PBA2CB - Ø 5x10,5mm

+ Brown

Aluminium oxide based to fast grind non precious metals and chrome/cobalt alloys

Max Speed 25000 rpm



Truncated cone



Cylinder



Cylinder



Back hand truncated cone

PCB1KM - Ø 4x11mm

PCB1CM - Ø 5x13mm

PCB2CM - Ø 7x13mm

PCB10M - Ø 12,5x17mm

DIAMOND

DIAMOND family includes sintered diamond mounted points. Products wof this family are suitable in a lot of application specially for ceramic and zirconia. Mounted points have standard cylindric shank tipe 2 (ISO 1797) Ø 2,35 mm.

+ Sintered diamond points

For finishing ceramic

Max Speed 25000 rpm



Ogival



Back hand cone



Round ogival

DO0308SI - Ø 4x8mm

DR0502SI - Ø 5x3mm

DT0408SI - Ø 4x8mm

New generation of diamond products bonded with special resin. This family offers large and exclusive performance for finishing zirconia

+ Diamond for zirconia

For crawn removal

Max Speed 25000 rpm



Disc

D1405 - Ø 14x0,5mm



+ Diamond for zirconia

For finishing

Max Speed 7000 rpm



Wheel

R14D30 - Ø 14x3mm



Knife edge

L18D35 - Ø 18x3,5mm



Disc

R22D10 - Ø 22x1mm



Knife edge

L22D15 - Ø 22X1,5mm



Wheel

R22D25 - Ø 22x2,5mm



Knife edge

L22D35 - Ø 22x3,5mm



Cylinder

C18D60 - Ø 6x18mm

DIASTONE

Finishing ceramic, high diamond concentration, long life, suitable also for precious metals.

+ Diamond for ceramic

For finishing

Max Speed 25000 rpm



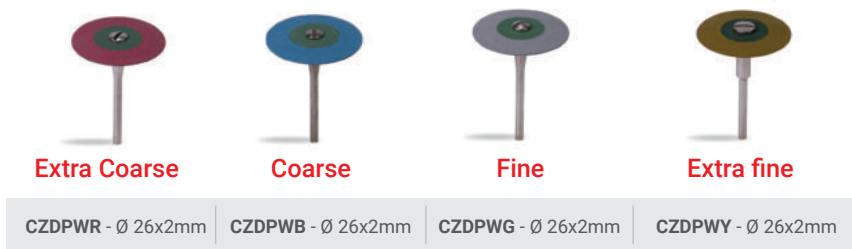
ZIRCONIA

New line of rotary instruments for zirconia, high diamond concentration, high efficiency, 4 different grit .

+ Ceramic and Zirconia

For finishing ceramic

Max Speed 20000 rpm



MIRACLE CUTTER



+ Sintered diamond disc

Discs



DD22X03
Ø 22x0,3mm

DD22X05
Ø 22x0,5mm



Long life



Cut all materials

(zirconia, precious and non-precious metal, ceramic, etc.)



High speed

(suggested 30000 rpm)



CARBIDE BUR

Tungsten carbide burs. These cutters are wholly extruded from tungsten and have no welding spots, this allows the cutters Burs to be long lasting retaining a high efficiency of work. Can be used on all surfaces.

+ Round

Solid tungsten carbide burs



RB-005 RB-006 RB-007 RB-008 RB-009 RB-010 RB-012 RB-014 RB-016 RB-018 RB-021 RB-023

+ Taper Fissure

Solid tungsten carbide burs



TF-SB008 TF-SB009 TF-SB010 TF-SB012 TF-SB014 TF-SB016 TF-SB018 TF-SB021 TF-SB023

+ Inverted Cone

Solid tungsten carbide burs



INC-006 INC-008 INC-010 INC-012 INC-014 INC-016 INC-018 INC-021 INC-023

+ Flat and Fissure

Solid tungsten carbide burs



FF-B010 FF-B012 FF-B014 FF-B016 FF-B018 FF-B021 FF-B023

+ Pear

Solid tungsten carbide burs



PR-006 PR-008 PR-009 PR-010 PR-012 PR-014

+ Round and Fissure

Solid tungsten carbide burs



REF-006 REF-008 REF-009 REF-010 REF-012 REF-014 REF-016 REF-018 REF-023

MANDRELS

New generation of diamond products bonded with special resin. This family offers large and exclusive performance for finishing zirconia

Diameter 2,35 mm



MV42 Ø 5x3mm

Reinforced for
wheels and knife
edge wheels



MV43/CV Ø 5x20mm

For glass paper



MV43 Ø 5x13mm

For cylinder
Ø 6x23mm



MV45/G Ø 8x4mm

Reinforced for
SLIM discs



MPM000 Ø 3x22mm

For MINIPOINTS



BIGMAND1 - Ø 5x30mm

For BIG cylinder

Diameter 3 mm



MV42 Ø 5x3mm

For wheels
and knife edge
wheels



MV43/CV Ø 5x20mm

For BIG cylinder