

Ardagh Dental
Supply



LEADING DIGITAL
DENTISTRY



SOLUTIONS FOR DIGITAL DENTISTRY

3D Scanners / CAD&CAM / Printers / Furnaces / Courses

**ivoclar
vivadent**
passion vision innovation

WIELAND
DENTAL

3M ESPE

LavaTM
Crowns and Bridges

3shape

Komet Dental



Ruthinium[®]
Group

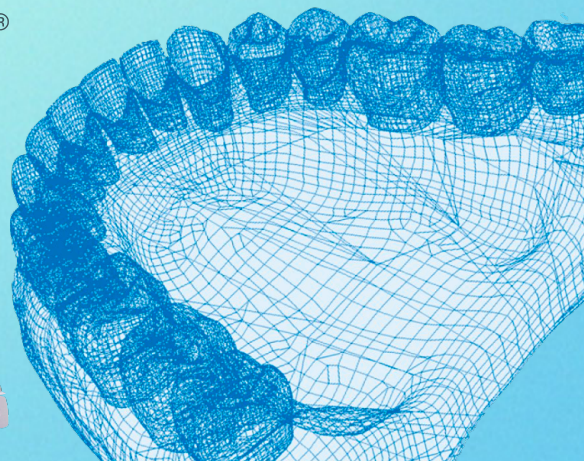
Roland[®]

bredent

All CAD/CAM Discs and Blocs



more reasons. one source



GUARANTEED DELIVERY

ON POPULAR SHADED e.max & Empress CAD BLOCKS

WIELAND
ZENOTEC[®]
Innovative milling systems

**NEW PARTNER
ANNOUNCEMENT**



CAD/CAM Block Offer

A14 S & L CAD Blocks now available in
LT: A1, A2, A3, A3.5, B1, B2, C1, C2 & D2

**BUY 17
GET 5
FREE**
On all blocks

**BUY 8
GET 2
FREE**
On all blocks

**BUY 5
GET 1
FREE**
On all blocks

Blocks include, IPS e.max, Telio CAD and IPS
Empress CAD. Cheapest block packs will be
FREE. Offer only available when all placed as
one order.

IPS e.max[®]

IPS Empress[®]
The world's leading all-ceramic



Ardagh Dental Supply
Unit 4 Docklands Innovation Park
East Wall Road, Dublin 3, Ireland

T: 01 855 1600
Tasso Sambanidis M: 087 284 7795
E: info@ardaghdental.ie

IPS e.max[®] CAD

THE LEADING CAD/CAM LITHIUM DISILICATE CERAMIC



Make it IPS e.max[®] ... because it matters!

Medium Translucency

IPS e.max Bloc Price List

NEW

IPS e.max[®] MT



ivoclar vivadent
passion vision innovation



I 12

€79
PK/5



C 14

€79
PK/5



C 16

€125
PK/5



B 32

€150
PK/3



B 40

€170
PK/3



B 40 L

€170
PK/3



A 14

€150
PK/5



A 16

€185
PK/5

CAD/CAM Block Offer

A14 S & L CAD Blocks now available in
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FREE**
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Empress CAD. Cheapest block packs will be
FREE. Offer only available when all placed as
one order.



Telio[®] CAD For Temporary Restorations



A16

€75
PK/3



B 55

€75
PK/3



B 40

€69
PK/3

IPS e.max[®] CAD Crystall./Shades

Dentine stains in paste
form that are optimally
coordinated for use with IPS
e.max CAD.



€40
3gm Syringe

IPS e.max[®] CAD Crystall./Stains

Intensive stains in paste
form for the reproduction of
natural characteristics.



€19
1gm Syringe

IPS e.max[®] CAD Crystall./Glaze Paste

Special glaze paste which
has been developed for use
with fully anatomical IPS
e.max CAD restorations.



€40
3gm Syringe

IPS e.max[®] CAD Crystall./Glaze Spray

Glaze spray to
be used with
fully anatomical
IPS e.max CAD
restorations.



€65
270 ml

Restorative

IPS Empress® CAD

The ultimate aesthetic restorative system

- More than 20 years of clinical experience with leucite glass-ceramics
- Proven ceramic material with a flexural strength of 160MPa
- Highly aesthetic restorations and excellent shade adaptation
- No firing required – mill, polish, done!

IPS Empress CAD is available in 16 A-D and 4 Bleach shades, as well as in 6 sizes. It can be used for the fabrication of all-ceramic restorations for individual teeth, such as inlays, onlays, crowns, and veneers.

IPS Empress CAD Multi Blocks are available in the 5 most popular A-D and 2 Bleach shades, as well as in 3 sizes. They are ideal for fabricating full and partial crowns as well as veneers. The blocks feature a high level of chroma and lifelike opacity in the cervical area and the desired level of translucency in the incisal region.

Due to the smooth colour transition between the dentine and incisal areas, these polychromatic blocks produce highly aesthetic and natural-looking results, even without characterisation.



CLINICALLY PROVEN

€55.00

HT/LT Blocks - Pkt 5



€69.00

Multi Blocks - Pkt 5

INDICATION OF IPS EMPRESS CAD BLOCKS

| Multi Blocks | HT Blocks (High Translucency) | LT Blocks (Low Translucency) |
|---|---|--|
| Lifelike transition of shade, translucency and fluorescence | Higher translucency and chameleon effect Lower brightness values | Lower translucency and chameleon effect Higher brightness value |
| Anterior and posterior crowns | Inlays | Anterior and posterior crowns |
| Partial crowns | Onlays | Partial crowns |
| Veneers | Veneers | Veneers |

IPS Empress® Universal Shades

Available in 15 Chromascop and 9 A-D shades.

€23.00
3gm syg



IPS Empress® Universal Stains

Available in 14 different shades and used to imitate natural characteristics.

€11.00
1gm syg



IPS Empress® Universal Glaze

Glaze paste to glaze all IPS Empress CAD restorations.

€38.00
3gm syg

Glaze Paste



€15.00
15ml liquid

Glaze & Stain liquid

Optrafine

Kit - €99.00

The OptraFine polishing instruments and high-gloss polishing paste feature a higher than average concentration of diamond particles. This ensures exceptional smoothness and unsurpassed aesthetic lustre of the ceramic surfaces. You can therefore achieve perfect polishing results in no time and without compromise.

- Unlike other polishing systems, the high-quality OptraFine polishers can be re-used up to 10 times.



Go digital... from the temporary to final restoration

With Telio® CAD A16 from the temporary...



Hybrid abutment crown made of Telio CAD A16:

- Cemented to the TiBase, suitable for immediate load-bearing or after the healing phase
- Easily designed emergence profile
- Visualization of the permanent restoration
- Blocks are available in the size A16 and in the six LT shades (BL3, A1, A2, A3, A3.5, B1)



Clinical situation: Preparation for the digital, intraoral impression taking



Temporary hybrid abutment crown made of Telio CAD A16



Seated Telio CAD A16 restoration



Optional: Design of the emergence profile by composite layering



Telio CAD (PMMA)



TiBase

Hybrid abutment crown

Optimally matched cementation with Multilink® Hybrid Abutment

Multilink Hybrid Abutment is a specially developed, self-curing luting composite. It is the only choice for the cementation of Telio CAD A16 and/or IPS e.max CAD A14/A16 onto the Ti base - refer to "Instructions for Use" for full cementation steps.

- Long-lasting bond due to high bond strength
- Optimum aesthetics due to high opacity
- Easy handling due to the convenient automix syringe



Multilink Hybrid Abutment



Monobond Plus - IPS e.max CAD

After IPS Ceramic Etch, apply Monobond Plus & allow to react for 60 seconds.



SR Connect Telio CAD

Allow to react for exactly 30 seconds then polymerise for 40 seconds.

...to the final implant-supported IPS e.max® CAD restoration

Hybrid abutment and hybrid abutment crown made of IPS e.max CAD:

- Excellent fit due to CAD/CAM processing technology
- High and durable aesthetics due to tooth-shaded hybrid abutment
- Hybrid abutment crown (2-in-1) offers functionality and efficiency
- High biocompatibility with oral soft tissue



IPS e.max CAD LT (ceramic structure)

TiBase

Hybrid abutment crown



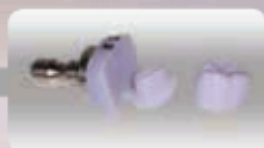
IPS e.max CAD MO (ceramic structure)

TiBase

Hybrid abutment



Initial situation with contoured emergence profile



IPS e.max CAD hybrid abutment and IPS e.max CAD crown, milled



IPS e.max CAD hybrid abutment and IPS e.max CAD crown, completed



Screwed-in IPS e.max CAD hybrid abutment



IPS e.max CAD crown luted to IPS e.max CAD hybrid abutment



Initial situation



Emergence profile



Try-in of the IPS e.max CAD hybrid abutment crowns



Completed IPS e.max CAD hybrid abutment crowns



Seated IPS e.max CAD hybrid abutment crowns

Complete Cementation Solution

Variolink® Esthetic

Amazingly simple aesthetics!

- **Excellent shade stability** – made possible by the patented, reactive light initiator Ivocerin®, which is 100% free of amine-based co-initiators
- **Easy excess removal** – allows you to easily remove excess material after pre-polymerisation
- **Flexible, situational consistency** – the viscosity controller combines the material's good flowing behaviour with its stability
- **Shades** – Light +, Light, Neutral, Warm and Warm +

Best for highly aesthetic, ceramic restorations: veneers, inlays, onlays, anterior crowns & bridges



IDEAL COMPANION



Variolink Esthetic
Light Cure - 2g Refill

€33.00

Variolink Esthetic
Dual Cure

€68.95 - 5gm

€135.95 - 9gm

BUY 3
GET 1
FREE

NEW USER OFFERS
AVAILABLE

Multilink® Automix

The adhesive cementation system

For the cementation of indirect restorations made of silicate and oxide ceramics, metal, metal-ceramics and composites.

- **Strong hold** – high bond strength, both dual and self-curing
- **Universal** – suitable for silicate and oxide ceramics as well as metal
- **Clinically proven** – numerous long-term studies (The "Gold" standard for cementation)
- **Shades** – Transparent, Yellow, Opaque & White

Most universal product where bond strength is key: inlays, onlays, crowns & bridges of all materials

System Kit

€195.95

9g Refill Pack

€135.95

Clinically proven with
IPS e.max®

IDEAL COMPANION



Monobond Plus

€56.95



Primer A&B

€59.95



SpeedCEM® Plus

Self-curing resin cement with light-curing option

- **Fast** – no phosphoric acid etching and no primer, bonding agents or adhesives required
- **Easy to use** – easy removal of excess material after pre-polymerisation
- **Applications** – for metal & metal ceramics, high-strength all-ceramics, fibre-reinforced composites
- **Shades** – Transparent, Yellow & Opaque

Ideal for zirconia and other opaque materials: crowns and bridges, implant based restorations

RECOMMENDED FOR
WIELAND
ZENOSTAR



BUY 3
GET 1
FREE

NEW USER OFFERS
AVAILABLE

9g Syringe

€89.95

Multilink® Hybrid Abutment

The specialist in cementing Abutment Solutions

Multilink Hybrid Abutment is a self-curing luting composite. It is suitable for the permanent, extraoral cementation of ceramic and PMMA structures on titanium bases in the fabrication of hybrid abutments or hybrid abutment crowns.

This results in:

- A permanent cementation due to high bond strength values
- Optimum aesthetics due to two available opacity levels - HO 0, MO 0
- Easy handling due to the convenient Automix syringe



€135.95

Shade HO 0 / MO 0
9gm. Refills



Monobond® Etch & Prime

Self-etching glass-ceramic primer

The first single component ceramic primer in the world that allows you to etch and silanate glass-ceramic surfaces in one easy step all whilst the solution cleans away any remaining saliva from the surface.



€89.95

5 gm Bottle

IPS Ceramic Etching Gel



5% hydrofluoric acid HF

€27.00

5ml. Bottle

Monobond Plus

Single Component Primer



Monobond Plus is a single component primer promoting an adhesive bond between luting composites, particularly the Variolink and Multilink product lines, and all indirect restorative materials such as glass/oxide ceramics, metal, composites and fiber-reinforced composites.

€56.95

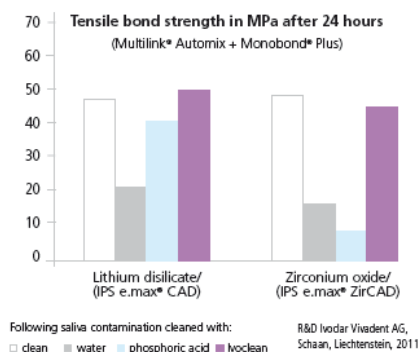
5 gm Bottle

Ivoclean

Universal cleaning Paste



Ivoclean Refill
637568 1 (5g) bottle



€20.00

5 gm Bottle

Telio CS Desensitizer

Telio CS Desensitizer is a clear solution for reducing and preventing dentinal hypersensitivity and postoperative sensitivity.



€49.95

5 gm Bottle

Telio CS Link

Dual-curing light and self-curing temporary luting composite

€72.95

2 x 6gm Cartridges



OptraStick

OptraStick is a placement instrument that features a flexible adhesive tip. The tip allows restorations and small objects of all kinds to be picked up, held, carried and placed quickly and easily.



€19.95

50 Sticks

Telio CS Inlay / Onlay

Telio CS Inlay and Telio CS Onlay from Ivoclar Vivadent are light-cured single-component materials which allow dentists to temporise both Class I and II cavities – without having to additionally use a temporary cement.

€39.95

3 x syringes



OptraGate Refill

The latex-free
lip and cheek
retractor

€84.95



IPS Object Fix Flow & Putty

10 gm syringe

€16.95



ATK2 Automatic Temperature Checking Set



€180.00 SET (5pcs)

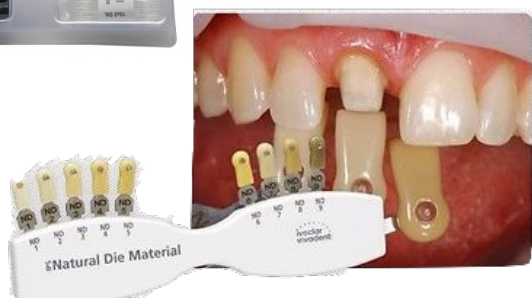
€40.00 Per Pcs.

IPS® Natural Die Material Kit



€450.00 Kit

€39.95 Refill



IPS Contrast Spray Labside

€89.95

IPS Contrast Spray Chairside

blue-lemon/ crème-lemon 50ml.

€42.95



IPS e.max CAD Crystallisation Firing Trays

€99.00



Speed Tray

Ceramic Repair Kit

€195.00



Modelling Brushes Kit

Red marten modelling brushes are used to layer the ceramic materials
Sizes: 00, 01, 2, 4, 6, 10, G2, G4



€89.95

**SOLD
INDIVIDUALLY**

CAD CAM Solutions

Shades



IPS e.max ZirCAD
Yttrium-stabilized zirconium oxide block
for the CAD/CAM technique



Prices for IPS e.max Zir CAD Blocks

IPS e.max ZirCAD for inlay C 13 / MO 0, MO 1, MO 2
€55 / pack of 5

IPS e.max ZirCAD for inlay C 15 / MO 0, MO 1, MO 2
€75 / pack of 5

IPS e.max ZirCAD for inlay C 15 L / MO 0, MO 1, MO 2
€85 / pack of 5

IPS e.max ZirCAD for inlay B 40 / MO 0, MO 1, MO 2
€87 / pack of 3

IPS e.max ZirCAD for inlay C 40 L / MO 0, MO 1, MO 2
€96 / pack of 3

IPS e.max ZirCAD for inlay B 55 / MO 0, MO 1, MO 2
€60 / pack of 1

IPS e.max ZirCAD for inlay B 55 / MO 0, MO 1, MO 2
€175 / pack of 3

IPS e.max ZirCAD for inlay B 65 / MO 0, MO 1, MO 2
€95 / pack of 1

IPS e.max ZirCAD for inlay B 65 / MO 0, MO 1, MO 2
€270 / pack of 3

IPS e.max ZirCAD for inlay B 65 L-17 / MO 0, MO 1, MO 2
€155 / pack of 1

IPS e.max ZirCAD for inlay B 85 L-22 / MO 0, MO 1, MO 2
€200 / pack of 1

Programat® S1 1600

The exceptional sintering furnace

- Integrated speed programs for fully anatomical restorations with a high translucency



Programat® CS3

Firing and crystallisation furnace

- The ceramic & crystallisation furnace that can determine tooth shade (DSA)
- Developed for the dental practice
- Large 7" colour touch screen



Programat® CS2

Glazing & crystallisation furnace

- Crystallisation of IPS e.max® CAD restorations in less than 15 minutes
- Colour touch screen and proven membrane-sealed keypad





LAVA™ Ultimate Nano Resin Ceramic

CADCAM Production of durable and highly esthetic restorations



€89.95 (Pk 5) I12 & C14 HT/LT
SHADES A1,A2,A3,A3.5,B1,C2,D2,BLEACH



Bilder 3M ESPE

RelyX Unicem Aplicap (50 Caps)

€189.00



RelyX Ultimate Cement

BUY 3 GET 1
FREE

Buy 2 Get 1
FREE



Cement Refill

€129.00

Scotchbond Universal Refill

€68.00

Astringent Retraction Paste

€55.00 (25 Caps)

€189.00 (100 Caps)



Sinfony™ Indirect Lab Composite

A micro-hybrid, indirect laboratory composite

Sinfony Refill

€62.95 Per Refill



Cojet Sand Blaster



€495.00

Lava™ Plus High Translucency Zirconia Shading and Characterization Liquids



Komet Dental

4562 | 4562ST



CAD/CAM Tooth Prep Solutions

4573 | 4573S

€48.95

Contents of sets 4562/4562ST

- | | |
|-----------------|----------------|
| 6847KRD.314.016 | 8847KR.314.016 |
| 959KRD.314.018 | 8959KR.314.018 |
| 845KRD.314.025 | 8845KR.314.025 |
| 8862.314.012 | 8862.314.016 |
| 801.314.023 | 8379.314.023 |

Set 4562
in a plastic
instrument tray

**Expert Set for ceramic inlays and partial crowns
with DEPTH markers**

€47.95

Contents of set 4573/4573ST

- | | |
|----------------|----------------|
| 6837KR.314.012 | 6836KR.314.014 |
| 6856.314.021 | 8856.314.018 |
| 6856.314.018 | 8856.314.021 |
| 6856.314.012 | |
| 6379.314.023 | 8379.314.023 |

Set 4573
in a plastic
instrument tray

Expert Set for ceramic crown preparation

Ceramic veneers | Set 4388

Contents of set 4388
In a plastic instrument tray

- | | |
|------------------------|------------------|
| Depth reduction | Shaping |
| 868B.314.018 | 868.314.012 |
| 868B.314.020 | 868.314.016 |
| | 379.314.023 |
| Fine correction | Finishing |
| 852EF.314.014 | 8868.314.012 |
| 379EF.314.023 | 8868.314.016 |
| | 8379.314.023 |

€39.50

Expert Set for controlled preparation of ceramic veneers

PrepMarker | Depth-marking instrument

Set 4663



€59.95

PrepMarker starter set with 8 instruments



All Ceramic restorations | Set 4622



Ideal for lithium disilicate
restorations

€45.95

Set for polishing all-ceramic restorations

All Ceramics | Set 4637



€45.95

Set for minor corrections and polishing of ZrO2

- | | | | |
|-----|-----------------|---|--|
| ● ○ | ZR379L.315.014 | 1 | |
| ● ○ | ZR8379L.315.014 | 1 | |
| ● ○ | ZR850.314.016 | 1 | |
| ● ○ | ZR8850.314.016 | 1 | |
| | 94020C.204.040 | 1 | |
| | 94020F.204.040 | 1 | |
| | 94022C.204.060 | 1 | |
| | 94022F.204.060 | 1 | |

Trim Gingival Tissue | CeraTip™



€95

Set 4561



The CeraTip is suitable for use in various sectors
of mucosa surgery, such as:

- Exposing intra-osseous implant sites (g. 1)
- Dilation of the sulcus following a crown core preparation (g. 2)
- Exposing deep cavities in the neck of the tooth
- Exposing impacted teeth
- Papillectomy / Removal of hyperplastic gingiva

breident group

CAD CAM Solutions



BioHPP®

The reference for physiological substructure materials

High Performance Peek Material

Available in Ø 12 mm -16 mm -20 mm -24 mm

breCAM Bio HPP €275.00 (12mm)

breCAM Bio HPP €320.00 (16mm)

breCAM Bio HPP €340.00 (20mm)

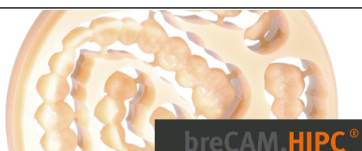
breCAM Bio HPP €355.00 (24mm)



breCAM Wax

breCAM. wax

Ø 98,4 x 20 mm €44.95 (2 piece)



breCAM HIPC

"High Impact Polymer Composite"

Shades Bleach A1, A2, A3, A3.5, A4, B2, B3, C2, C3, D2, D3, trans.

16mm / 20mm €150.00

breCAM.cutters

recommended
milling tools for
breCam materials
with CNC milling
machines



Complete Set
€119



Milling set BioHPP Performance Polymers® 7-pce

breCAM
consumables

breCAM.BioHPP

breCAM.resin

breCAM.wax

breCAM.cutter

High Performance PMMA

breCAM Resin

Available in Ø 16 mm -20 mm -24 mm

breCAM A Shade €56.50 (16mm)

breCAM B Shade €64.95 (20mm)

breCAM C Shade €69.95 (24mm)

breCAM Trans €59.95 (20mm)



breCAM multiCOM

High Performance Multi Layer PMMA
with ceramic fillers (wet/dry mill)

Shades A1 / A2 / A3 / A3.5 / B2

16mm €79.95 / 20mm €89.95



BioHPP elegance prefab



Worlds first individual Physiological
Hybrid abutment

3 Pieces €230.00 6 Pieces €395.00

9 Pieces €585.00 12 Pieces €730.00

Diagen TURBO GRINDERS

Rated #1 Best Product for Ceramic Copings

The most aggressive sintered diamond...

...with just a gentle touch!



Assortment €109.00

Refills Fine 2-pcs/pkg €32.95

Refills Coarse 2-pcs/pkg €34.95

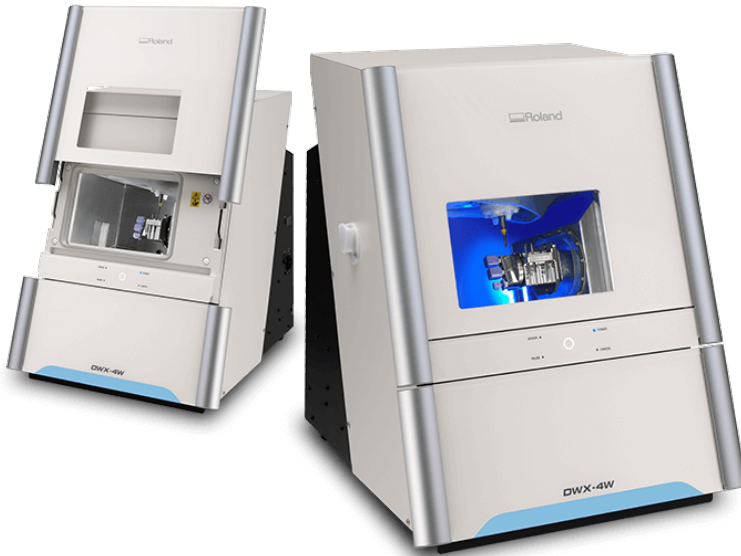
Ardagh Dental Supply
Unit 4 Docklands Innovation Park
East Wall Road, Dublin 3, Ireland

T: 01 855 1600
Tasso Sambanidis M: 087 284 7795
E: info@ardaghdental.ie

The Wait for Reliable and Affordable Wet Milling is Over

DWX-4W Wet Dental Mill

Roland DG now offers a wet-milling device for the precise and uncomplicated production of glass ceramics and composite resins. The DWX-4W produces crowns, bridges, inlays and onlays, and veneers at high-speed with its Jaeger DentaDrive spindle and simultaneous 4-axis milling and offers unattended milling convenience and increased efficiency with the option of loading up to three standard pin-type blocks at a time. Featuring Roland DG's famous reliability and product support, it's the ultimate in affordable and dependable milling technology.



5-Axis Dental Milling Machine **DWX-51D Dry Dental Mill**

The DWX-51D 5-Axis Dental Milling Machine is designed for effortless production of dental prosthetics. Built for precision, error-free milling, you don't need any machine expertise to operate it. With touch-button controls and automated milling features, the production of high-quality bridges, crowns, inlays, onlays, abutments and other restorations out of 98 mm discs and blocks has been made virtually foolproof.



Roland[®]

**Milling
Burs for
WET
Milling
€56**



Roland



**Filter
for
Coolant
1000ml
€59**



**Additive
for
Coolant
1000ml
€48**

**Ardagh Dental Supply
Unit 4 Docklands Innovation Park
East Wall Road, Dublin 3, Ireland**

**T: 01 855 1600
Tasso Sambanidis M: 087 284 7795
E: info@ardaghdental.ie**

Asiga 3D DLP Printers

**Call
For
Details**



Whip Mix Introduces Vericore® Milling Discs



Whip Mix announces new 3D DLP printers
Three 3D printers from Asiga are available from Whip Mix

3D Printing Resins

VERICAST Generative Resin (1kg)



Optimized to work with the Asiga 3D printers and compatible with most investment material. Ideal for crown & bridge burnout patterns and model cast.

VERIMODEL Generative Resin (1kg)



Methacrylate based resin for Direct Light Processing systems with 405nm light source. Ideal for production of dental models.
Colours: Golden Brown, Blue, Yellow, Ivory, Green, Violet, White

VERITRAY Generative Resin (1kg)



Methacrylate based resin for stereolithography systems with solid state laser and DLP systems. Ideal for custom tray impressions.
Colours: Neon Green, Orange

VERIGUIDE Generative Resin (1kg)



Methacrylate based resin for stereolithography systems with solid state laser and DLP systems. Ideal for production for drilling guides and splints
Colours: ClearTransparent

e.max[®]
IPS

More all-ceramics. More choice. More IPS e.max[®].

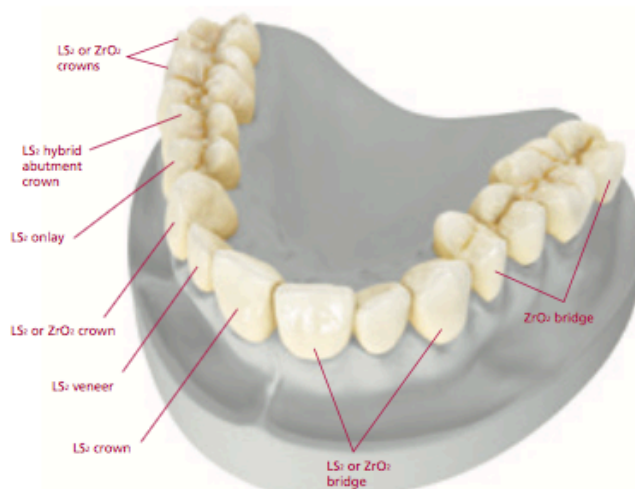
IPS e.max is the only all-ceramic range that combines lithium disilicate glass-ceramics (LS₂) and zirconium oxide (ZrO₂) in one system. These two types of material ideally complement each other and offer a versatile range of treatment options. Clinicians are able to create their restorations using a suitable material.

One system to cover all indications in fixed prosthodontics: **that's IPS e.max!**

IPS e.max[®] CAD



IPS e.max[®] ZirCAD



IPS e.max[®] – the most
used all-ceramic
system¹ in the world

96.6%
Survival rate²

More than 10
years
of clinical evidence

Over 100
million restorations¹

98%³
customer satisfaction

¹ Based on sales figures
² IPS e.max Scientific Report, Vol. 02/2009-2013
³ Corporate Market Insight Survey: Waxdent, Schwan, Electradent

Programat[®] CS2

The ideal ceramic and crystallisation furnace
Specially developed for the crystallisation of IPS e.max[®]
CAD restorations. Easily operated by a colour touch
screen and the proven membrane-sealed
keypad, and is equipped with pre-defined
Ivoclar Vivadent programmes as well as 20
individual programmes.



Programat[®] CS4

A compact multifunction furnace perfect
for dental practices

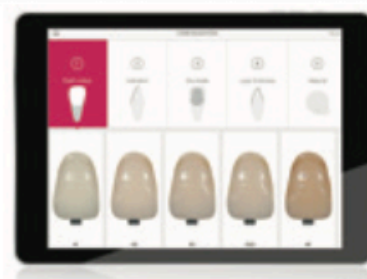
Designed for sintering zirconia
restorations, e.g. IPS e.max
ZirCAD, using a temperature of
up to 1,600°C. The furnace can
also be employed as a glazing
and crystallisation furnace for
IPS e.max CAD and IPS Empress
CAD restorations.



Download the FREE IPS e.max[®] Shade Navigation App Today

IPS e.max[®] Shade Navigation App is the intelligent
app which assists you in finding the most suitable
shade – just 5 clicks to find the right solution for
an optimum shade match.

The app, which is suitable for Android or iOS smartphones and tablets, can now be downloaded.



Digital

3Shape TRIOS®

With 3Shape TRIOS you can enhance patient experience, reduce chair-time and unlock many new treatment opportunities.



Wireless



Engage patients with realistic colour scans

Create high quality digital impressions in lifelike colours to evaluate treatment and improve patient dialogue.



Digital tools for better treatment

Shade measurement for digital reliability, HD photos to enhance details and an intraoral camera so you don't need one on the side.

5 reasons to take impressions digitally

-  Improve patient experience
-  Get digital accuracy and limit manual errors
-  Enjoy easy impression taking and reduce retakes
-  Save time and see more patients
-  Save on impression materials and shipping costs

Choose your workflow

Type to enter text

Send to lab

Get the full range of indications, materials and expertise

Freely connect to any 3Shape lab*. Easily communicate and interact with the lab using 3Shape TRIOS® and 3Shape Communicate on your mobile device and web browser. 3Shape TRIOS enables the widest range of treatment options with verified CAD/CAM lab workflows.

* Find your nearest TRIOS Ready Lab at www.3Shape.com – under customer programs.

Crowns



Abutments, implant bridges and bars



Bridges



Invisalign



Design and mill chairside

Open, simple and flexible same-day dentistry

Get a complete chairside CAD/CAM solution that lets you easily design and mill crowns in the practice step-by-step. The software places the margin line with high precision and automatically creates a highly aesthetic restoration. Create crowns, inlays, bridges and veneers. Screw retained crowns coming soon.

3Shape TRIOS Design Studio
Offer same-day dentistry



ROLAND DWX 4W
Your chairside CAM solution



IPS e.max® ZirCAD LT
restoration



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