# **Euronda Monoart**

# The original!







# **Euronda**

# It's all about protection

Founded in 1975, Euronda is now an Italian company with a global outlook, synonymous with outstanding protection in the medical field. With more than 250 employees, a 70,000 sq.m. headquarters, three subsidiaries abroad and affiliates worldwide, it is present on the market with three product lines dedicated to the safety of the dental environment and the protection of professionals, dentists and patients.

**Monoart**, the range of disposable products that teams maximum quality with vibrant colours. **Pro System**, the comprehensive sterilization system that optimises and tracks the entire process. **Alle**, the disposable line to create a sterile surgical field and prevent infection.

To complete the offering for all-round protection, Euronda has created five complementary lines. **Eurosteril**, rolls and pouches that ensure sterility is maintained over time. **Sanifizer**, products for the cleaning and disinfection of surfaces, accessories and instruments in the dental practice. **Eyewear**, protective glasses and visors for operators and patients, designed and manufactured to guarantee maximum safety. **Studio**, a range of products and accessories to meet all the daily requirements of dentists, assistants and patients. **Stools**, the line of professional stools designed to meet the different requirements of studios.

Driven by a dynamic team, Euronda combines in-depth knowledge of the market with ongoing innovation in materials, processes and technologies to meet the needs of the sector and optimise work phases in full compliance with regulations, with particular attention to the environmental impact of the products and processes.



# Index

### Protection of the patient

- 8 Towel Up! towels
- 10 Bib Up! aprons
- 12 PG30 aprons
- 14 PG20 aprons
- 15 Baby towels
- 16 Saliva ejectors
- 18 Aspirator tips20 Plastic cups
- 22 Paper cups Graffiti
- 24 Kit Monoart 100%
- 26 Kit Monoart 100% Graffiti
- 28 Instantice
- 29 Accessories

### Protection of dentists and assistants

- 30 Face masks Protection 3
- 32 Face masks Protection Graffiti
- 34 Face masks Protection 4
- 35 Face masks Protection Sensitive
- 36 Face masks FFP2 NR Protection
- 38 Latex gloves
- 39 Nitrile gloves
- 40 Bandana

#### Protection of the clinic

- 42 Dental chair cover
- 43 Headrest cover
- 44 Tray Paper
- 45 Dappen dishes

### **Euronda Eyewear**

- 50 Contemporary
- 52 Cube and Cube Orange
- 52 Evolution and Evolution Orange
- 53 FitUp
- 53 Light Orange
- 54 Clear
- 54 Zero
- 55 Cube Smoke
- 55 Baby Orange
- 56 Small visor
- 56 Operator visor

### **Euronda Studio**

- 60 EM45 SurgiFlexo Tip
- 62 EM40 aspirator tip
- 63 Decontamination mat
- 64 Barrier film
- 65 Turbine cover
- 66 Tissues
- 67 Rubber dam
- 68 Cotton rolls
- 69 Alginate mixing bowls
- 70 Bur blocks
- 70 Spray ice
- 71 X-ray aprons

#### **Euronda Stools**

- 74 CDS301 stool
- 75 Coral stool
- 76 Onyx stool

#### **Euronda Eurosteril**

- 80 Sterilization rolls
- 81 Sterilization pouches

#### **Euronda Sanifizer**

- 84 Sanifizer Instruments
- 86 Sanifizer Surfaces
- 87 Sanifizer Wipes

# **Euronda Monoart**

# The original!



# Protection of the patient



### Kit

Kit Monoart 100% Kit Monoart 100% Graffiti



### **Bust**

Towel Up! towels Bib Up! aprons PG30 aprons PG20 aprons Baby towels



# **Oral cavity**

Saliva ejectors Aspirator tips Plastic cups Paper cups Graffiti Euronda Monoart is the disposable product line for dental practices which offers a wide range of equipment and accessories for the protection of dentists, assistants and patients.

Beyond a continuous research in productive methods and the best quality of employed materials, Euronda Monoart also gives a touch of style and joy to any dental practice thanks to the wide color palette.



# Protection of dentists and assistants

# Protection of the clinic



### **Airways**

Face masks Protection 3 Face masks Protection Graffiti

Face masks Protection 4
Face masks Protection
Sensitive

Face masks FFP2 NR Protection



### Hands

Latex gloves Nitrile gloves



# Head

Bandana



### **Dental chair**

Dental chair cover Handrest cover Tray Paper

Dappen dishes



# **Towel Up!**



Disposable towels in highly absorbent multiple-ply pure cellulose fibre wadding, embossed with a waterproof polyethylene film, without the use of glues. The unique, 100% recyclable packaging features an 'open/close' system that protects the contents from dust and contamination, guaranteeing maximum hygiene from the first to the last towel.

The opening is designed to combine practicality and protection: it allows only one towel to be removed at a time, avoiding contact with the next one.

### **Available accessories**

- Practical white dispenser for disposable towels (dimensions: 16.5 x 16.5 x 12.5 cm);
- Adjustable towel chain in brass and chromeplated steel (length approx. 45 cm).



### **Colours**

Black, blue, blue lagoon, burgundy, grey, light blue, light green, fuchsia, grey, lilac, lime, orange, pink, white, yellow



### **Dimensions**

Pack: 17 x 8 x 11 cm (wxdxh) Towel: 33 x 45 cm



### **Packaging**

Pack of 50 towels Box of 10 packs (500 towels in total)



# **Practical**

Keep the clinic tidy and simplify the work with the innovative packaging and compact design, available in thirteen colours.



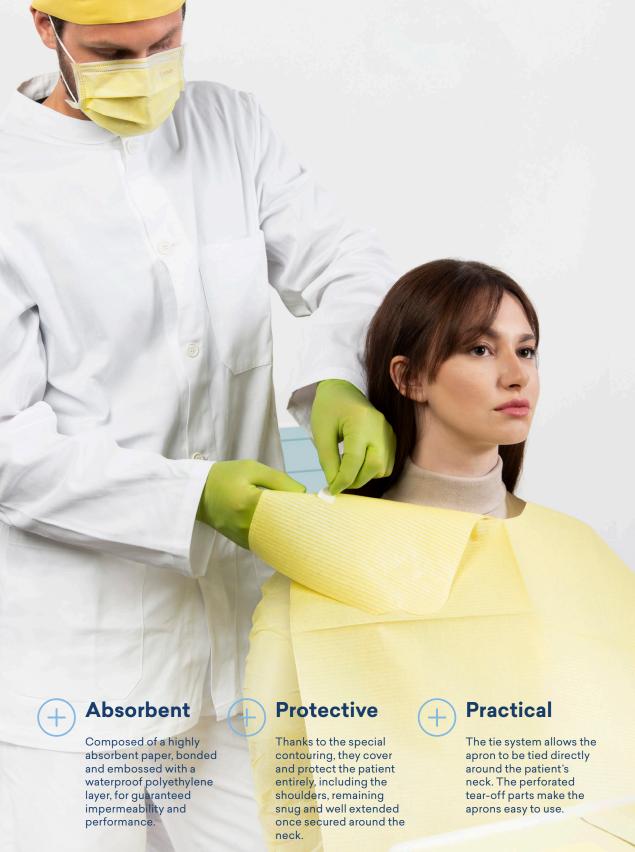
# Safe

Made without the use of glues, with pure cellulose from a sustainable supply chain and non-toxic polyethylene.



# Hygienic

Automated production lines and protective packaging: from the time they leave production until the time they're used, they maintain maximum hygiene and cleanliness to minimise the risk of contamination.



# Bib Up! aprons



Disposable patient protection aprons consisting of a highly absorbent multiple-ply paper embossed with a waterproof polyethylene layer, without the use of glues. Soft and comfortable, compared to traditional towels, they offer larger dimensions and functional contouring on the neck and shoulders for complete patient protection and practical adhesives for fixing.

The apron can be used in three different ways: as a maxi towel using a chain, by applying it with adhesives directly onto the patient's shoulders or as a bib by sticking one adhesive on top of the other behind the neck.

### **Available accessories**

 Adjustable towel chain in brass and chrome-plated steel (length approx. 45 cm).



### **Colours**

Blue, blue lagoon, burgundy, grey, light blue, light green, lilac, lime, orange, pink, white, yellow



### **Dimensions**

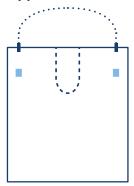
Pack: 26 x 33 x 12 cm (wxhxd) Apron: 50 x 61 cm (wxh)



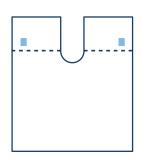
# **Packaging**

Pack of 150 aprons

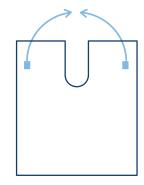
# **Applications**



Maxi towel with chain (without tearing the perforated areas)



Application of adhesives on the patient's shoulders



Application behind the patient's neck by bonding the two adhesives



# PG30 aprons



Disposable patient protection aprons on a roll consisting of a highly absorbent paper, multiple-ply and embossed with a waterproof polyethylene layer, without the use of glues.

Soft and comfortable, compared to traditional towels, they offer larger dimensions and a different contouring on the neck and shoulders for complete patient protection.

The printed dashed areas simplify placement for the operator.

### Product mix available

 Mix PG30 aprons: six rolls of PG30 aprons in six colours (blue, lilac, lime, orange, pink, yellow).

### **Available accessories**

 Practical dispenser container for roll aprons (dimensions: 34 x 13 x 14 cm).



### **Colours**

Blue, blue lagoon, burgundy, grey, light blue, light green, lilac, lime, orange, pink, white, yellow



### **Dimensions**

Roll of 80 aprons: 50 x 61 cm (wxd) Roll of 60 aprons: 50 x 81 cm (wxd)



# **Packaging**

Roll of 80 or 60 aprons Carton of 6 rolls



# **Ergonomic**

Thanks to the special contouring, they cover and protect the patient entirely, including the shoulders, remaining snug and well extended once secured around the neck.



# **Practical**

The tie system allows the apron to be tied directly around the patient's neck. The perforated tear-off parts make the aprons easy to use.



# **Absorbent**

The perfect embossing and the absence of glues make PG30 aprons both waterproof and absorbent.

# PG20 aprons



Patient protection aprons in roll form made of a waterproof polyethylene film.

The perforated tear-off parts make the aprons easy to use.



### Colours

Blue, green, white



### **Dimensions**

Apron: 81 x 53 cm (wxh)



# **Packaging**

Roll of 200 aprons Carton of 6 rolls



# Waterproof

Made of polyethylene film, they ensure maximum impermeability and patient protection.



# **Protective**

Thanks to the special contouring, they cover and protect the patient entirely, including the shoulders, remaining snug and smooth once secured around the neck.



# **Practical**

The tie system allows the apron to be tied directly around the patient's neck. The perforated tear-off parts make the aprons easy to use.

# **Baby towels**



Roll of towels in highly absorbent pure multiple-ply cellulose fibre wadding, embossed with waterproof polyethylene film.

The small size makes them suitable for smaller patients.

### **Available accessories**

 Adjustable towel chain in brass and chrome-plated steel (length approx. 45 cm).



## **Colours**

Light blue, pink



### **Dimensions**

Towel: 35 x 40 cm (wxh)



### **Packaging**

Roll of 100 towels Box of 24 rolls



# **Absorbent**

Towels made from highly absorbent pure multiple-ply cellulose fibre wadding, embossed with waterproof polyethylene film.



# **Practical**

Thanks to the compact size, the roll is a convenient alternative to classic folded towels.



# Suitable for children

Available in two vibrant colours, they provide perfect protection for younger patients thanks to the reduced size.



# Saliva ejectors



Flexible disposable saliva ejectors made of non-toxic clear PVC, equipped with a built-in wire that allows perfect retention of the set angle, with no risk of leakage when bent. The rounded fixed or removable cap is also ideal for patients with sensitive or irritated mucous membranes.

The saliva ejectors are manufactured according to strict quality and safety standards, using hands-free production lines and automated control systems that minimize handling.

#### **Product mix available**

 Mix saliva ejectors: twelve bags of saliva ejectors in six colours (blue, lilac, lime, orange, pink, yellow).

### **Available accessories**

Saliva ejector adaptor autoclavable to 134°C.
 Can be used to adapt from a connection with a diameter of 1.6 cm to an outlet with a diameter of 6.5 mm.



# Classification

Medical Device Class IIa



### Colours

Blue, blue lagoon, burgundy, green, lilac, lime, orange, pink, trasparent, yellow



#### **Dimensions**

6.5 mm x 12.5 cm (Øxl) 6.5 mm x 15 cm (Øxl)



### Variants

With fixed or removable cap



## **Packaging**

Bag of 100 pieces Box of 50 bags



#### **CE Ref**

EM15 SALIVA EJECTOR



# **Eco-friendly**

The saliva ejector production lines allow the recirculation of the water used in production avoiding waste. Even the packaging is ecofriendly: the plastic bag is recyclable and the box is made of paper from certified supply chains.



# Safe

Produced in non-toxic, phthalate-free PVC through a fully automated process. Each part is subjected to numerous checks to minimize the defect rate and increase the quality standard of the product.



# Foor every need

Available in two different lengths to meet the needs of each clinic. Equipped with fixed or removable rounded tips that won't irritate mucous membranes.





# **Eco-friendly**

Euronda Monoart aspirator tips are autoclavable up to 100 times at 134°C.



# Comfortable

EM19 and EM21 tips have a reduced contact surface, with 'winged' tips that are smaller and less curved to improve patient comfort.



# **Effective**

The internal bevel of the aspirator tips facilitates the outflow of fluids, while the bending angle ensures a more discreet and quieter suction.

# **Aspirator tips**



Aspirator tips available in two different sizes and models:

- EM19 tips: length 11.4 cm;
- EM21 tips: length 12.9 cm;

Both models offer an ergonomic non-slip grip that makes the operator's work easier. The linear shape ensures quieter operation while improving hygiene. They also ensure a high degree of patient comfort due to the rounded shape and compact size, which reduces the gag reflex even in the most sensitive patients.



### Classification

Medical Device Class IIa



### Colours

Blue, burgundy, green, grey, lilac, lime, orange, pink, yellow



### **Dimensions**

EM19: 1.6 cm x 11,4 cm (Øxw) EM21: 1.6 cm x 12,9 cm (Øxw)



# **Packaging**

Pack of 10 pieces in one colour



#### **CE Ref**

EM19 EM21





# Plastic cups



Disposable cups for dental treatments and mouth rinses, made of non-toxic polypropylene with rounded rim and 200 cc capacity.

As a guarantee of quality and safety, each cup is marked with the embossed Euronda logo. Available in numerous colours and four original Graffiti patterns to personalize the clinic.

### Product mix available

- Mix 1000 plastic cups: 1000 cups in six colours (200 lilac, 200 lime, 150 green, 150 light blue, 150 orange, 150 pink);
- Mix 3000 plastic cups: contains 3000 cups in six colours (500 cups per colour: blue, lilac, lime, orange, pink yellow).

### **Available accessories**

 Practical plastic cup dispenser, wall-hanging, holds up to 65 coloured cups (200 cc) and up to 80 white cups (166 cc).



### **Colours**

Coloured: black, blue, blue lagoon, burgundy, fuchsia, green, grey, light blue, lilac, lime, orange, pink, red, yellow, white Graffiti: light blue with white pattern, lilac with burgundy pattern, lime with green pattern, pink with grey pattern



## Capacity

Coloured and Graffiti: 200 cc White: 166 cc



# **Packaging**

Pack of 100 pieces Box of 10 or 30 packs



# **Ergonomic**

Rounded edges and secure grip for maximum patient comfort.



# Coloured

Available in fifteen colours and four different shades with the original Graffiti pattern. Adds a touch of colour, design and liveliness to the studio.



# Safe

Made of certified non-toxic polypropylene for guaranteed hygiene and safety.



# Paper cups Graffiti



Disposable paper cups with a rounded rim and 200 cc capacity, guarantee the same performance and impermeability as plastic cups. Produced in Europe with cellulose from ecologically managed forests (FSC chain).

The Graffiti pattern of the paper cups is a tribute to the iconic elements of the dentist's profession, reinterpreted with the unmistakable colours of the Euronda Monoart line. Available in four colour combinations, designed to perfectly match the other colours in the Euronda Monoart palette.

### **Available accessories**

 Practical plastic cup dispenser, wall-hanging, holds up to 55 paper cups (200 cc).



# Colours

Light blue with white pattern, lilac with burgundy pattern, lime with green pattern, pink with grey pattern



# Capacity

200 cc



## **Packaging**

Pack of 50 pieces Box of 20 packs



# **Original**

An original pattern to customise combinations with classic Euronda Monoart colours.



# High quality

Manufactured with hands-free processes, ensuring the highest standards of hygiene of the finished product. They guarantee the same performance as Euronda Monoart plastic cups.



# **Eco-friendly**

Made of cellulose from forests managed according to strict environmental, social, and economic standards that protect biological diversity and the maintenance of the forest ecosystem.





# Coloured

Available in ten vibrant shades, it brings a touch of personality and colour to the studio.



# **Smart**

It helps you manage the work effectively: organize the clinic by colour, distinguish by procedure type, dentist or dental unit.



# Compact

Tailored to the dental practice, the Kit Monoart 100% offers everything needed for 100 patients, guaranteeing maximum protection and quality.

# Kit Monoart 100%



Practical kit consisting of six single-colour products, offers everything the practice needs to assist 100 patients and welcome them in a cheerful and organised environment.

The Monoart 100% kit, designed to protect patients and operators, consists of:

- 100 Towel Up! towels;
- 100 tissues:
- 100 saliva ejectors;
- · 100 plastic cups;
- 100 face masks Protection 3;
- 80 PG30 aprons.



### Colours

Blue, blue lagoon, green, light blue, lilac, lime, orange, pink, white, yellow



### **Dimensions**

Box: 40 x 25 x 19 cm (wxdxh)



## Weight

3.2 Kg



## **Packaging**

1 box containing 1 kit

























# **Coloured**

Available insix vibrant colours, it allows to personalise the clinic with a hint of pop style thanks to the original pattern of the Graffiti cups.



# **Eco-friendly**

The Graffiti paper cups and the carton of the kit are produced in cellulose from forests managed in an eco-responsible way, while the plastic packaging of the other products is recyclable.



# Compact

Tailored to the dental practice, the Kit Monoart 100% offers everything needed for 100 patients, guaranteeing maximum protection and quality.

# Kit Monoart 100% Graffiti



Pop and eco-friendly alternative to the Monoart kit 100%, the Monoart 100% Graffiti kit replaces the classic plastic cups with paper ones Graffiti, a tribute to the iconic elements of the dentist's profession, reinterpreted thanks to the unmistakable colours of the Euronda Monoart line.

The kit consists of six single-colour products and offers everything the practice needs to assist 100 patients and welcome them in a cheerful and organised environment.

The Monoart 100% Graffiti kit, designed to protect patients and operators, consists of:

- 100 Towel Up! towels;
- 100 tissues:
- 100 saliva ejectors;
- 100 Graffiti paper cups;
- 100 Face Masks Protection 3:
- 80 PG30 aprons.



### Colours

Blue, green, light blue, lilac, lime, pink



### **Dimensions**

Box: 40 x 25 x 19 cm (wxdxh)



### Weight

3.2 Kg



# **Packaging**

1 box containing 1 kit













# Instant ice



Instant ice, manufactured on automated hands-free production lines to the highest standards of quality and safety. Thanks to the unique formulation, guarantees better quality and longer lasting cold.

The small size and compact packaging facilitate topical use and provide the perfect concentration of cold in the area to be treated. The pouch is made of a special cellulose that improves tactile sensitivity and feels pleasant on the patient's skin.



### Classification

Medical Device Class IIa



### **Dimensions**

15 x 17,5 cm



### **Shelf life**

5 years



# **Packaging**

Box of 24 pieces



## **CE Ref**

INSTANT ICE



# Gentle on the skin

Ideal for particularly delicate areas, it adapts to the area to be treated and is pleasant on the skin for maximum patient comfort.



# Compact

The small size of the pouch concentrates the action in the treatment area.



# **Durable**

Activated by pressure, the mixture of nitrogen salts guarantees better quality and longer cold.

# **Accessories**



# Towel dispenser

Practical white dispenser for disposable towels. Dimensions: 19,5 x 13,5 x 17 cm (wxdxh)





# Saliva ejector adapter

Class IIa Medical Device autoclavable to 134°C.
Can be used to adapt from a connection with a diameter of 1.6 cm to an outlet with a diameter of 6.5 mm. Pack of 10 pieces. **CE Ref:** Monoart\* Adattatore per Aspirasaliva, Adapter for Saliva Ejector, Adapter für Speichelsauger



## **Towel chain**

Adjustable chrome-plated brass towel chain with steel clips. Autoclavable up to 25 times. Length: 45 cm



# **Cup dispenser**

Practical plastic cup dispenser, wall-hanging, holds up to 65 coloured plastic cups (200 cc) and up to 80 white cups (166 cc) and up to 55 coloured paper cups (200 cc). Dimensions: 11 x 32 cm (Øxh)



## **Apron dispenser**

Practical dispenser container for apron roll. Dimensions: 34 x 13 x 14 cm (wxdxh)



# Face masks Protection 3



Disposable medical face masks, ideal for preventing the transmission of micro-organisms by air. They guarantee excellent breathability ( $\Delta P$  25.4 Pa/cm²), which exceeds the requirements of EN 14683 ( $\Delta P$  < 40 Pa/cm²). Equipped with a particulate and antibacterial filter (99.7% filtration efficiency). Provided with built-in nose bridge.

# Consist of three layers:

- soft coloured water-repellent Spunbond NWF on the outside;
- Meltblown NWF middle layer;
- comfortable hydrophilic Spunbond NWF on the inside for effective absorption of sweat and moisture.

### Available in two versions:

- with soft side elastics (all colours);
- with adjustable ties (light blue only).

### Product mix available

 Mix face masks Protection 3: six packs of masks in six colours (blue, lilac, lime, orange, pink, yellow).



#### Classification

Medical Device Class I EN 14683: type II ASTM F 2100: level 1



#### Colours

Blue lagoon, green, light blue, lilac, lime, orange, pink, white, yellow



### Variants

With side elastics (all colours) or with adjustable ties (light blue only)



### **Packaging**

Pack of 50 masks Box of 20 packs



#### **CE Ref**

Face Mask Protection 3



# Safe

Medical Devices Class I, ideal for preventing the transmission of infectious agents by air, in accordance with EN 14683 and ASTM F2100.



# Comfortable

Hydrophilic Spunbond NWF inner layer, available with soft rounded elastic or with adjustable ties and built-in nose bridge: absorption and comfort in one Medical Device.



# **Practical**

The packaging with 'open/close' system makes it easy to use and hygienic.



# Face masks Protection Graffiti



Graffiti patterned disposable medical face masks, fluid resistant, ideal for aerosol and splash protection. Prevent airborne transmission of micro-organisms and ensure excellent breathability ( $\Delta P$  22.1 Pa/cm²), which exceeds the requirements of EN 14683 ( $\Delta P$  < 60 Pa/cm²).

Equipped with an XTrap filter that captures bacteria and viruses for three times more protection and a particulate and antibacterial filter (99.8% filtration efficiency). Provided with comfortable rounded elastic bands and an elongated nose bridge with a double track for maximum stability.

# Consist of four layers:

- water-repellent PET layer with Graffiti pattern on the outside;
- first middle layer in NWF Spunbond;
- second middle layer made of Meltblown hydrocharge NWF with XTrap filter;
- comfortable absorbent NWF Spunbond on the inside for effective absorption of sweat and moisture.



#### Classification

Medical Device Class I EN 14683: type IIR ASTM F 2100: level 3



#### Colours

Light blue with white pattern, lilac with burgundy pattern, lime with green pattern, pink with grey pattern



## **Packaging**

Pack of 50 masks Box of 20 packs



### **CE Ref**

Face Mask Protection Graffiti



# **Fashion**

Available in the original Graffiti pattern and in four bright colour variants, for an original and unmistakable look. The Graffiti pattern is a pop homage to the iconic elements of the dental profession.



# **Protective**

IIR type face mask consisting of four layers: outer layer made of water-repellent PET, double intermediate layer with XTrap filter and inner layer made of comfortable NWF Spunbond.



# Safe

The XTrap filter is electrostatically charged to efficiently capture viruses and infectious agents, for three times the market average filtration while maintaining optimal breathability.

# Face masks Protection 4



Disposable medical face masks, fluid resistant (21.3 kPa), ideal for aerosol and splash protection. Prevent the transmission of micro-organisms by air and ensure excellent breathability ( $\Delta P$  44.3 Pa/cm²), which exceeds the requirements of EN 14683 ( $\Delta P$  < 60 Pa/cm²).

Equipped with a particulate and antibacterial filter (99.7% filtration efficiency). Provided with soft flat elastics welded onto the outside, extended nose bridge and Perfect Fit system.

# Consist of four layers:

- double layer of soft coloured water-repellent Spunbond NWF on the outside for greater protection from microbial agents;
- Meltblown NWF middle layer;
- comfortable hydrophilic Spunbond NWF on the inside for effective absorption of sweat and moisture.



### Classification

Medical Device Class I EN 14683: type IIR ASTM F 2100: level 3



#### Colours

Black, green, light blue, lilac, orange



# **Packaging**

Pack of 50 masks Box of 20 packs



#### CE Ref

Face Mask Protection 4



# **Protective**

Double outer layer of water-repellent Spunbond NWF, ideal for protection from aerosols and splashes. Inner layer with particle and bacteria filters.



# Comfortable

Extended nose bridge for greater stability and elastics welded on the outside for a better fit to the cheeks.



# **Practical**

Equipped with a Perfect Fit system with side 'pleats' that improve the fit and adherence of the mask to the face.

# Face masks Protection Sensitive



Disposable medical face masks, fluid resistant (21.3 kPa), ideal for aerosol and splash protection. Prevent the transmission of micro-organisms by air and ensure excellent breathability ( $\Delta P$  38.6 Pa/cm²), which exceeds the requirements of EN 14683 ( $\Delta P$  < 60 Pa/cm²). Equipped with a particulate and antibacterial filter (99.7% filtration efficiency).

Made from selected cellulose, they do not contain latex, glass fibre or chemical substances, and are thus able to protect the most sensitive skin and avoid the risk of irritations, dermatitis and allergies. Provided with soft flat elastics welded onto the outside, extended nose bridge and Perfect Fit system.

# Consist of four layers:

- double layer of soft coloured water-repellent Spunbond NWF on the outside for the best protection from microbial agents;
- middle layer made of Meltblown NWF;
- comfortable layer made of hydrophilic cellulose.



### Classification

Medical Device Class I EN 14683: type IIR ASTM F 2100: level 3



### Colour

Light blue



### **Packaging**

Pack of 50 masks Box of 20 packs



### **CE Ref**

Face Mask Protection 4 Sensitive



# **Delicate**

All the safety of selected materials to respect sensitive skin and prevent irritation and dermatitis.



# Comfortable

Extended nose bridge for greater stability and elastics welded on the outside for a better fit to the cheeks.



# **Practical**

Equipped with a Perfect Fit system with side 'pleats' that improve the fit and adherence of the mask to the face.



# Face masks FFP2 NR Protection



Category 3 Personal Protective Equipment provides adequate respiratory protection in environments where operators are exposed to dust and/or non-volatile liquid particles, mists and fumes.

They feature soft tone-on-tone flat elastic bands and an embossed logo. The FFP2 NR Protection masks have a breathability index above the standard and a filtering capacity of over 99%, above the 94% standard identified in EN 149:2001+A1:2009.



### Classification

Personal Protective Equipment Category 3, compliant with EU Regulation 2016/425



### Colours

Blue, lilac, lime, white



### **Packaging**

Pack of 10 individually wrapped face masks Box of 20 packs



### **CE Ref**

Monoart® FFP2 NR Protection



# **Protective**

Maximum filtering capacity thanks to the four protective layers: one inner and outer layer of Spunbond NWF and two inner layers of Meltblown fabric with outstanding filtering capacity (>99%).



# Coloured

Available in four bright colours with tone-on-tone elastics for maximum protection without sacrificing style.



### Comfortable

Soft, flat elastic bands welded to the outer part of the mask for maximum comfort and adherence to the user's face, all-Italian product quality.

# Latex gloves



Disposable latex gloves offer hygienic, comfortable protection for the hands. Easy to wear, thanks to the polymer inner lining and foldable cuff, they guarantee excellent tactile sensitivity and a firm grip in all conditions, thanks to the micro-roughened surface.

Available in four vibrant colours to express a unique style every day.



### Classification

Personal Protective Equipment Category 3, compliant with EU Regulation 2016/425



#### Colours

Blue, lilac, lime, pink



#### Size

XS, S, M, L



### Packaging

Pack of 100 pieces Box of 10 packs



### **CE Ref**

Monoart® Latex Gloves



## Safe

Provide an exceptional protective barrier and contain no substances of concern (SVHC), endocrine disruptors or dust, which are often responsible for the respiratory symptoms caused by latex.



## Certified

They meet strict quality control criteria and are certified according to EU Regulation 2016/425, in accordance with standards: EN ISO 374-1, EN ISO 374-4, EN ISO 374-5.



# Resilient

Resistant to water, acids and alkalis, offering good protection against micro-organisms and most caustic substances and detergents.

# Nitrile gloves



Disposable nitrile gloves developed for people allergic to latex proteins. They provide an exceptional protective barrier against contamination and infection, ensuring outstanding mechanical and chemical resistance.

They offer extraordinary mechanical and chemical resistance, making them suitable for all situations in which there is a risk of perforation, cuts or piercing, or when handling particularly aggressive chemicals. The quality materials also guarantee excellent tactile sensitivity, while the micro-rough texture ensures excellent grip in all conditions.



#### Classification

Personal Protective Equipment Category 3, compliant with EU Regulation 2016/425



#### Colour

Black



### Size

XS. S. M. L



### **Packaging**

Pack of 100 pieces Box of 10 packs



#### **CE Ref**

Monoart® Nitrile Gloves



# High quality

Ideal for individuals allergic to latex proteins, they are manufactured from materials selected to guarantee the best characteristics and performance.



### **Protective**

They are also very stretchy and ergonomic, only slightly less so than latex gloves. Indicated in all cases where there is a risk of perforation or exposure to chemicals and viruses.



### Resilient

Nitrile gloves are Personal Protective Equipment Category 3 and provide greater mechanical and chemical resistance than ordinary latex and vinyl gloves.



# Bandana



Cotton bandana, pleasant and comfortable to wear, equipped with ties and adaptable to all sizes. Thanks to the premium-quality cotton and resistant colours, it can be autoclaved at 121°C.

### Product mix available

 Mix bandana: ten bandanas in ten colours (black, blue, light blue, light green, lilac, lime, orange, pink, white, yellow).



### Classification

Personal Protective Equipment Category 1, compliant with EU Regulation 2016/425



### Colours

Black, blue, green, light blue, light green, lilac, lime, orange, pink, white, yellow



### Size

One size



### **Packaging**

Individual pack Box of 10 single-colour packs



#### **CE Ref**

Monoart® Bandana



# Comfortable

Designed for maximum wearability and comfort. Equipped with comfortable ties to fit all sizes and comfortably follow the shape of the head.



## **Autoclavable**

Thanks to the highest quality cotton, the Euronda Monoart bandana is autoclavable at 121°C, with no risk of fading.



# **Functional**

Equipped with two small buttons on the side, which allow the elastic bands of the masks and respirators to be attached, for greater comfort in the case of prolonged use.

# Dental chair cover



Disposable chair cover made from soft, non-woven fabric (grammage 28 g/m²) for the protection and safety of patients. The chair cover kit consists of a headrest cover, backrest cover and seat cover.

The all-purpose size, it is suited to all kinds of dental chairs thanks to the elasticated edges and ties that make it totally adaptable.



### Colours

Blue, green, light blue, lilac, lime, orange, white, yellow



### **Packaging**

Pack of 1 kit consisting of 3 pieces Box of 25 single-colour packs



### Universal

Includes headrest cover, backrest cover and seat cover. Adaptable to all dental chair models thanks to the elastic edges and ties.



## **Comfortable**

Made of soft, hypo-allergenic and breathable polypropylene NWF.



# Hygienic

Protects the dental unit on a daily basis for patient safety.

# Headrest cover



Headrest cover made of cellulose on the outside and polyethylene on the inside. Complete with practical dispenser with 'open/close' system.

Available in two versions:

- 28 x 30 cm: with traditional dimensions, in three colours.
- 33 x 34 cm: with larger size designed to be a better fit for dental chairs, in seven colours.



### Colours

28 x 30 cm: green, light blue, white 33 x 34 cm: blue, green, light blue, lime, orange, purple, white



### **Dimensions**

28 x 30 cm 33 x 34 cm



### Packaging

Pack of 250 pieces Box of 8 packs



## Resilient

Maximum resistance and impermeability to protect the most sensitive area of the dental unit.



### Universal

The two different sizes and pouch design make it usable on various dental chair models for simple and immediate application.



## Colorful

Available in up to seven colours to personalize the studio with a touch of originality in perfect Euronda Monoart style.

# **Tray Paper**





Steam- and gas-permeable crepe paper, free of chlorine, dioxin and ash. Developed by Euronda research to support the operation and sterilization process, its paper does not degrade or crumble on contact with steam, making it the ideal liner for the tray.

### Product mix available

 Mix Tray Paper: six packs of Tray Paper in six colours (light blue, lilac, lime, orange, pink, yellow).



### Colours

Green, light blue, lilac, lime, orange, pink, white, yellow



### **Dimensions**

28 x 18 cm



### **Packaging**

Pack of 250 pieces Box of 10 packs



# **Practical**

Tear-resistant, highly absorbent crepe paper sheets. The ideal liner for the bottom of the tray.



## Resilient

Steam- and gaspermeable and resistant to moisture, they do not fray or degrade during sterilization, avoiding residues that could clog the autoclave drain.



### Safe

Free of chlorine, dioxin and ash, they minimize water condensation.

# Dappen dishes



Practical paste holders for cleaning and polishing teeth as prophylaxis, they can also be used for holding composite and etching fluid and can be used to mix dental cements.

### Product mix available

 Mix Dappen dishes: five packs of dappen dishes in five colours (blue, fuchsia, lilac, lime, orange).



### **Colours**

Blue, fuchsia, lilac, lime, orange



### **Dimensions**

3,3 x 2,4 cm (Øxh)



### **Packaging**

Pack of 50 pieces Box of 20 packs



# **Functional**

Paste containers made of polypropylene, ideal as composite holders, for etching fluids and for mixing cements.



# **Ergonomic**

Equipped with slots, enabling to attach them to the tray, and the grooved surface ensures a secure grip and makes them easy to handle.



### Coloured

Available in five assorted shades to personalize the dental practice with a touch of colour and originality.





# **Euronda Eyewear**

# Protection at first sight

Euronda Eyewear offers a wide range of protective glasses and visors for operators and patients, designed and manufactured to ensure maximum safety in every situation while guaranteeing comfort and an appealing design.

Different models for every occasion: can be used over corrective glasses, in versions with orange or smoked lenses, with anti-fog and scratch-resistant treatment to protect against impact, UV400 and blue light (up to 525 nm).



### Classification

Personal Protective Equipment Category 2, compliant with EU Regulation 2016/425

Compliant with ISO 16321: Contemporary, Cube, Cube Orange, FitUp, Clear, Light Orange, Zero, Cube Smoke

Compliant with EN 166 CE: Evolution, Evolution Orange, Baby Orange, Small Visor, Operator Visor



### Variants

Available in different models and colours, with clear, orange, or smoked lenses



### **Packaging**

Individual pack Box of 10 pieces (except Contemporary sold individually)

Euronda Eyewear 47

# **Treatments**

# **Anti-fog**

When used in combination with the surgical mask, lenses may fog up, impairing visibility. Euronda Eyewear protective glasses offer different types of treatment to prevent the formation of condensation:

- Basic: meets requirements of the current legislation, preventing condensation formation for 8 seconds.
- **Plus:** guarantees anti-fogging properties five times higher than the requirements of current legislation, preventing the formation of condensation for 40 seconds.
- **Ultra:** made on the inside of the lens, it prevents the formation of condensation over 40 seconds, guaranteeing outstanding anti-fog properties.

### **Anti-scratch**

Scratches can compromise lens transparency and thus visibility, exposing the operator to various risks. The lenses of Euronda Eyewear protective glasses offer different levels of protection against scratches and abrasions:

- Basic: meets requirements of the current legislation, which requires testing the scratch resistance by
  dropping guartz sand on the lens from a certain height and then testing the reduced luminance factor.
- **Plus:** hardens the lens surface for excellent scratch resistance and transparency in all conditions. The reduced luminance factor is 2 Cd / Mg x lux.
- Ultra: guarantees a longer lifespan, improved visibility even in critical conditions, and performs significantly better than standard anti-scratch treatments on the market. The reduced luminance factor is 1.2 Cd / Mq x lux.

### Lenses

The protective glasses in the Euronda Eyewear range are available with different lens types:

- Transparent: capable of filtering out the sun's rays (UV400).
- Orange: for complete protection against UV400 (sunlight) and 525 nm (blue light), they improve contrast and increase visual acuity by reducing eye fatigue.
- Smoked: UV400-resistant, protects from the light of the dental chair, promoting relaxation of the eyes.

# Frame technologies

Euronda Eyewear protective glasses offer maximum comfort and ergonomics through attention to detail, careful design, innovative use of materials and the following technologies:

- Adjustable nose pad;
- Integrated side protectors;
- Tilting movement of the temples for a perfect fit and stability;
- Adjustable tilt and length of the temples for a perfect fit.

	Anti-fog	Anti-scratch	Lenses	Technologies	Weight
Contemporary	Plus	Plus	Clear	Integrated side protectors	25 g
Cube	Plus	Plus	Clear and orange	Integrated side protectors Tilting movement Length-adjustable arms	37 g
Evolution	Ultra	Ultra	Clear and orange	Adjustable nose pad Tilting movement Length-adjustable arms	37 g
FitUp	Plus	Plus	Clear	Adjustable nose pad Adjustable length and tilt of arms	25 g
Clear	Basic	Basic	Clear	Integrated side protectors Adjustable length and tilt of arms (only model with orange lens)	30 g
Light Orange	Basic	Basic	Orange	Integrated side protectors Tilting movement Length-adjustable arms	43 g
Zero	Basic	Basic	Clear		19 g
Cube Smoke	1	Basic	Smoked	Integrated side protectors Tilting movement Length-adjustable arms	37 g
Baby Orange	1	Basic	Orange		23 g
Small visor	1	Basic	Clear		9 g
Operator visor	1	Basic	Clear		25 g

Euronda Eyewear 49



# Contemporary



Lightweight yet incredibly robust protective glasses with an elegant and sophisticated design, ideal for doctors and assistants. The transparent lenses have undergone an anti-fog treatment that makes them twice as effective against condensation, and an anti-scratch treatment that provides five times the standard abrasion resistance.

With a glossy total black frame, which allows the easy replacement of the standard lenses with corrective lenses if necessary. Transparent side guards guarantee complete safety and maximum visibility.



### Colours

Black and transparent



### Weight

25 g



### **Treatments**

Anti-scratch and anti-fog Plus



### **CE Ref**

571.03.05.00

Euronda Eyewear 51

# Cube Orange



Operator glasses with a square, modern design and wrap-around design, perfect for use with prescription glasses. With adjustable length and depth, the arms memorize the desired shape. Equipped with adaptable nose bridge and shock-absorbing upper front for best ergonomics and stability.



### **Colours**

Cube: white and light blue Cube Orange: black and orange



### Weight

37 g



#### **Treatments**

Anti-scratch and anti-fog Plus



### **CE Ref**

5X7.03.22.00 5X7.03.00.04

### Available in two versions:

- Cube: with optically controlled transparent polycarbonate lens for 180° vision.
- Cube Orange: with orange lens that protects against impact, UV400 rays and blue light up to 525 nm

# **Evolution Evolution Orange**



Glasses for operator and patient with a light and modern design. Arms made of overmoulded material maintain the desired shape and ensure excellent fit and comfort. They are equipped with a non-slip rubber nose pad.

### Available in two versions:

- Evolution: with transparent wraparound lens made of high-strength polycarbonate.
- Evolution Orange: with orange lens that protects against impact, UV400 rays and UV525 blue light up to 525 nm.



### Colours

Evolution: white and grey Evolution Orange: black and orange



### Weight

37 g



### **Treatments**

Anti-scratch and anti-fog Ultra



#### CE Ref

546.03.10.00 546.03.42.04

# **FitUp**



Operator glasses with a wraparound design, providing maximum protection and visibility while offering exceptional comfort and fit thanks to adjustable arms (length and tilt) and a soft, non-slip adjustable nose pad. High-strength lenses with anti-fog and anti-scratch treatment.

Available in two colours: with transparent and green frames and with transparent and pink frames.



### **Colours**

Transparent and pink and transparent and green



### Weight

25 g



### **Treatments**

Anti-scratch and anti-fog



### **CE Ref**

506U.03.02.00 506U.03.00.00

# **Light Orange**



Glasses for operator and patient, with side protection, adjustable length and tilt of arms.

Provided with orange optically controlled polycarbonate single lens with anti-fog and anti-scratch treatment that protects against impact, UV and blue light (up to 525nm).



### Colours

Black and orange



### Weight

43 g



#### **Treatments**

Anti-scratch and anti-fog Basic



**CE Ref** 519.00.00.11

Euronda Eyewear 53

# Clear



Safety goggles for operator and patient in a contemporary and elegant design. Made entirely of polycarbonate, they provide excellent resistance and lightness.

The temples, with adjustable length and depth, ensure high comfort and an optimal fit.



### **Colours**

Black and trasparent



### Weight

30 g



### **Treatments**

Anti-scratch and anti-fog Basic



### CE Ref

511.00.03.01A

# Zero



Protective glasses for operator and patient in minimalist design. Essential and lightweight, they are made entirely of polycarbonate and guarantee excellent strength and handling. Smaller cross-sectional temples optimize comfort. They are the lightest glasses in the whole range.



### Colour

Transparent



# Weight

19 g



### **Treatments**

Anti-scratch and anti-fog Basic



#### CE Ref

553Z.01.00.00

# **Cube Smoke**



Protective glasses with a square, wrap-around design ensure a perfect fit even when worn in combination with prescription glasses. The upper front provides comfort and stability with a shockabsorbing effect, while the side guards offer more peripheral protection. With adjustable length, the arms memorize the desired shape.

Ideal for patients thanks to the UV400-resistant, smoked polycarbonate lenses, they protect against the light from the dental chair by promoting relaxation.



### Colours

Green and black



### Weight

37 g



### **Treatments**

Anti-scratch Basic



### **CE Ref**

5X7.01.11.02

# **Baby Orange**



Lightweight, easy-to-handle children's glasses made entirely of polycarbonate with black arms and an orange lens that protects against UV400 and blue light up to 525 nm.



### Colours

Orange and black



### Weight

23 g



### **Treatments**

Anti-scratch Basic



### CE Ref

568.02.09.04H

Euronda Eyewear 55

# **Small visor**



Short disposable operator visor designed to cover eyes and cheekbones. Ultralight and comfortable, it is equipped with 20 interchangeable clear neutral visors for five frames in the colours: black, blue, green, pink, yellow.



### Colours

Black, blue, green, pink, vellow



### Weight

9 g



### **Treatments**

Anti-fog Basic



### **Packaging**

5 interchangeable coloured frames and 20 visors



### **CE Ref**

712.00.00.00

# **Operator visor**



Ultralight disposable visor for operators, consisting of a transparent frame and interchangeable visor. Designed for complete protection of operators from splashes of blood or other potentially dangerous fluids. It can be worn over corrective spectacles and magnifying systems (loupes). Refill with 20 visors available.



### Colour

Transparent



### Weight

25 g



### **Treatments**

Anti-scratch Basic



### **Packaging**

1 frame and 10 visors



### CE Ref

711.00.00.00







# Euronda Studio Complete your workspace

Euronda Studio offers a wide selection of products and accessories to protect the clinic, operators and patients, while enhancing and complementing Euronda's existing range.

Developed to meet various everyday needs, the products in the Studio line deliver the unmistakable quality of the Euronda brand.



# EM45 SurgiFlexo Tip





Flexible sterile aspirator tip suitable for surgical aspiration, especially for apicoectomies, gingival grafts and implantology operations with limited operating space. Ideal in hard-to-reach areas, such as in wisdom tooth operations.

The possibility to flex the tube and unscrew the tip allows its adaptation to different aspiration needs during the various stages of the operation.

Each aspirator tip is packed in a sterile medical blister with a double adhesive label to provide maximum traceability. Each pack includes two adapters suitable to fit a connection with a diameter of 6.5 mm with an outlet with a diameter of 11 mm and 16 mm.



#### Classification

Medical Device Class IIa



#### Material

PVC, PP



### Colour

Blue



### **Dimensions**

Without tip: 15,5 cm With tip: 18 cm



### Sterility

Guaranteed 5 years from date of sterilization



### **Packaging**

Pack of 20 sterile tips and 2 adapters



#### **CE Ref**

EM45 SurgiFlexo Tip



### Safe

The tube and tip are biocompatible and guarantee patient safety. In addition, the tip is designed to be gentle on the tissue.



# **Versatile**

The unscrewing of the tip provides safety and versatility, prevents accidental removal and allows the suction opening to be varied from 2.6 mm to 4.8 mm,offering increased performance.



# **Precise**

The built-in wire in the transparent tube ensures the right degree of rigidity and maintenance of the bending angle.
The light blue colouring of the tip provides maximum contrast for better precision.

# EM40 aspirator tip



Surgical aspirator tip ideal for hard-to-reach areas due to the thin, elongated end.

### **Available accessories**

 Aspirator tip adaptor autoclavable to 134°C. Can be used to adapt from a connection with a diameter of 1.6 cm to an outlet with a diameter of 1.1 cm.



### Classification

Medical Device Class IIa



### Colour

Grey



### **Dimensions**

1.1 cm x 20 cm (Øxw)



### **Packaging**

Pack of 10 pieces



### **CE Ref**

EM40 ASPIRATOR TIP



## **Eco-friendly**

EM40 aspirator tip is autoclavable up to 100 times at 134°C.



# Safe

Medical Device Class IIa, manufactured in Italy from certified plastic materials.



### **Effective**

The linear shape ensures quieter operation while improving hygiene.

# Decontamination mat



Decontamination mat in low-density polythene with 30 numbered and branded adhesive sheets, to prevent the spread of bacteria in the surgery.

Thanks to the special formula of the bactericidal gelatine present on the upper surface, it removes and deactivates the bacteria present on the soles of shoes.



### Classification

Medical Device Class I



#### Colour

Blue



### **Dimensions**

45 x 115 cm



### Packaging

Pack of 4 pieces, each one with 30 removable adhesive sheets



### **CE Ref**

Euronda Monoart -Decontamination mat Multistrato, Euronda Monoart - Multilayer Decontaminating Mat



# **Practical**

The numbered sheets optimize the handling of the decontamination mat by assisting the operator in changing the different layers.



# Hygienic

An additional layer of protection that increases the level of safety in operating theatres and surgeries, supporting the creation and maintenance of the sterile field.



# **Functional**

Smooth surface without imperfections, for maximum effectiveness in removing dirt. Fixing band at the bottom for perfect grip to the floor.

# **Barrier film**



Disposable film for the protection of areas and surfaces, especially those difficult to reach, clean or disinfect. Reduces the risk of cross-contamination caused by aerosols and sprays.

Thanks to the lightweight adhesive, it adheres easily to all surfaces without leaving residue, while the non-adhesive border on both sides makes placement and removal quick and easy.



### Colour

Transparent blue



### **Dimensions**

Pack: 18 x 12 x 16.5 cm (wxdxh) Sheet: 10 x 15 cm



### **Packaging**

Single pack containing one roll of 1200 tear-off sheets with dispenser



### Safe

An all-purpose infectioncontrol barrier designed to isolate all instruments and surfaces quickly and easily.



### **Protective**

Quick to apply and remove, it leaves no residue and is suitable for use on all surfaces and objects.



### **Practical**

Pack contains a roll with 1200 tear-off sheets and is designed to ensure the highest level of hygiene and ease of use.

64

# **Turbine** cover



Disposable sleeve in clear polyethylene film, which helps prevent the risk of cross-contamination.

Available in two different sizes:

- 4.5 cm diameter, ideal for turbine cords, suction tubes and handpieces;
- 5.5 cm diameter for micromotor cords, air/water syringes and connecting tubes.



### Colour

Transparent



### **Dimensions**

Pack: 11 x 6 x 11 cm (wxdxh) Sheet: 4.5 x 45 cm (Øxl) or 5.5 x 45 cm (Øxl)



### **Packaging**

Single pack containing one roll of 250 tear-off sheets



### **Functional**

Guarantees and simplifies the protection of devices and components used in close contact with the patient.



### **Practical**

Pack containing one roll of 250 tear-off sheets and a dispenser, designed to ensure maximum hygiene and ease of use.



### Tailor-made

Available in two sizes with a diameter of 4.5 cm and 5.5 cm, designed to optimally protect various suction systems and micromotors.

# **Tissues**



Soft and durable tissues made from pure double-ply cellulose (total grammage 31 g/m²) from FSC-certified forests managed according to strict environmental, social and economic standards.



### Colour

White



### **Dimensions**

Pack: 23 x 12 x 5 cm (wxdxh) Towel: 20 x 21 cm



### **Packaging**

Pack of 100 tissues Box of 40 packs



### **Practical**

Thanks to the practical packaging, the tissues are always at hand and easy to take out of the box.



# **Resilient**

Made of pure, double-ply cellulose fibre wadding for excellent strength and absorbency.



### **Delicate**

Euronda Studio tissues are soft and have a pleasant feel on the skin.

# Rubber dam



Medium-thickness latex rubber dental dam (0.18 mm/0.23 mm), optimized for better tear resistance.

Thanks to the excellent antibacterial properties of latex, it optimizes infection control and cleanliness in the working area. Ideal for endodontic and conservative procedures, it isolates the affected area and limits aerosol formation.



### Classification

Medical Device Class I



### Colour

Green



### **Dimensions**

15 x 15 cm



### Packaging

Pack of 36 pieces



### **CE Ref**

Latex Dental Dam



# Insulating

It creates an effective barrier between the area to be treated and the rest of the mouth, limiting contamination by bacteria in the oral cavity.



# **Effective**

Soft and pliable, it facilitates the creation of a dry and stable intervention area, supporting work and improving visibility.



### **Functional**

Used in conjunction with double surgical suction, it reduces aerosol formation, which is responsible for the transmission of viruses and bacteria.

# **Cotton rolls**



Pure long-fibre cotton rolls with high absorbency (five times their weight). Euronda Studio cotton rolls are bacteriologically safe, having a bioburden level of less than 140 CFU/pc.

### **Available accessories**

 Practical dispenser for cotton rolls, available in white and light blue.



### Classification

Medical Device Class I



#### **Dimensions**

0.8 cm x 3.7 cm (Øxw) 1 cm x 3.7 cm (Øxw) 1.2 cm x 3.7 cm (Øxw)



### Packaging

0.8 cm x 3.7 cm: Pack of 300 g Box of 30 packs 1 cm x 3.7 cm: Pack of 300 g Box of 60 packs 1.2 cm x 3.7 cm: Pack of 300 g Box of 300 g



### **CE Ref**

Monoart® Cotton rolls, Cotton rolls, Watterollen



# **Functional**

Absorbent, durable and comfortable, they have excellent flexibility to adapt to the area in which they are placed mantaining the position and the shape when inserted.



## Versatile

Available in three different sizes to suit the patient and different types of medical and surgical procedures.



# **Eco-friendly**

Euronda Studio cotton rolls are bleached with hydrogen peroxide without the use of chlorine, paying special attention to the environment and sustainability.

68

# Alginate mixing bowls



Bowls for mixing dental material before using on the patient.

Available in different formats.



### Colour

Green



### **Dimensions**

Small: 11 x 7.5 cm (Øxh) Medium: 12.5 x 9 cm (Øxh) Large: 14 x 11.2 cm (Øxh) Maxi: 16.5 x 15.4 cm (Øxh)



### **Packaging**

Single pack



# **Functional**

Non-toxic and latex-free PVC cups, ideal for mixing plaster and alginates.



## Versatile

Available in four different formats, they adapt to the needs of every dental practice.



## **Practical**

The smooth surface makes cleaning the cups extremely easy and straightforward. The ergonomic shape makes it easy to use.

# **Bur blocks**



Bur blocks for dentists with perforated base and transparent lid, suitable for storing diamond burs, contrangle and handpiece. Made of high-quality materials, they are durable and long-lasting to support the daily work of the dental practice for a long time.

The base is autoclavable to a maximum of 130°C. Available in different formats, 18, 36, 72 bur blocks with FG, HS or mixed holes, to meet all different requirements.



### Colour

Light grey



### **Dimensions**

Bur blocks for: 18FG, 18RA, 18 FG RA mixed, 36FG, 36RA, 36 FG RA mixed, 72FG, 72RA and 72 FG RA mixed

# Spray ice



Hypothermizing spray ice consisting of a mixture of hydrocarbons in a 200 cc canister. Easy to use thanks to the precision nozzle. Ideal for cooling impression material such as hydrocolloids and glass plates. Non-toxic product with a delicate mint fragrance.



Shelf life

3 years



Packaging
Pack of 12 pieces

# X-ray aprons

X-ray aprons with collar. Designed for complete protection of the neck, throat, chest, shoulders and genital area. The aprons are leaded and lined with easily cleanable vinyl. The Velcro fastener makes it quick and easy to use.

### Available in three different sizes:

- for operator (length 94 cm);
- for adult (length 71 cm);
- for child (length 56 cm).



### Classification

Personal Protective Equipment Category 3, compliant with EU Regulation 2016/425



### Colour

Beige



# Dimensions and weight



For operator: 61 x 94 cm (wxl) - 3.6 Kg For adult: 58.5 x 71 cm (wxl) - 2.9 Kg For child: 48.5 x 56 cm (wxl) - 2.2 Kg



### **Lead protection**

0.35 mm



### **CE Ref**

301 300KK 300KKC









# Euronda® Stools

72 Euronda Stools

# **Euronda Stools**

# Comfortable & stylish

Euronda's range of stools includes three models designed to satisfy any needs. Onyx, Coral and CDS301 are perfect for those who have to spend long hours sitting down thanks to the curved anatomically backrest that is adjustable in height, depth and position, the comfortable seat, and the robust design with self-braking castors.

Seat and backrest can be customised in different materials and many colours, thermoformed or stitched.



# Stool CDS 301



Chromed steel frame with five-spoke base, equipped with five self-propelled castors. The convenient mechanism is integrated into the underside of the seat and can be operated 360° using both hands, so that searching for levers and buttons during procedures is no longer necessary. The wraparound, anatomical backrest is adjustable in height, depth and position. It allows you to maintain a relaxed working position, reducing the load on the back, pelvis and legs. Smooth surfaces for maximum hygiene and cleanliness.





### Colours

Numerous colours available



### Models

Thermoformed or sewn



### **Dimensions**

Round seat:  $40 \times 10 \text{ cm}$ ( $\emptyset \times h$ ) Adjustable height: 51 - 69 cm



### Weight

15 Kg

## Stool Coral



Recyclable, fire-retardant, scratch- and impact-resistant extruded polyamide frame, equipped with five self-locking castors.
The operating mechanism is covered by a special cap. It is integrated into the underside of the seat and can be operated 360° using both hands, so that searching for levers and buttons during procedures is no longer necessary.
The wraparound, anatomical backrest is adjustable to three different positions while the seat is made of non-deformable polyurethane.





### Colours

Numerous colours available



### Models

Thermoformed or sewn



### **Dimensions**

Round seat: 39 x 9 cm (Ø x h) Adjustable height: 52 - 70 cm



### Weight

13 Kg

# **Stool Onyx**



Aluminium frame with five spokes.
Adjustable height thanks to the lever located under the seat, which can be operated 360°.
Round seat and wraparound, anatomical backrest, adjustable to three positions (right, centre and left) and by depth.





### Colours

Numerous colours available



### Models

Thermoformed or sewn



### **Dimensions**

Round seat: 39 x 9 cm (Ø x h) Base diameter:: 58 cm Adjustable height: 50 - 65 cm



### Weight

11 Kg



# **Euronda**Eurosteril

# **Euronda Eurosteril**

# Pro packaging solutions

Safe, efficient and easy to use, Euronda Eurosteril rolls and pouches are the perfect accompaniment for the sterilization process.

Made in Italy using the best materials and state-of-the-art processes, these ensure: a constant seal during sterilization; very easy opening without fibre release or tearing; maintained sterility. Chemical indicators signal at a glance that sterilization has taken place.

Sterile up to six months in ideal storage conditions and subject to validation of the sterilization and sealing process.



### Classification

Medical Devices Class I



### **Variants**

Flat and gusseted sterilization rolls Heat-sealable and self-sealing sterilization pouches

# Sterilization rolls



Produced with the best certified materials: high grammage medical paper (60 g/m²) and a double layer of polyethylene/polypropylene film, in compliance with MDR (EU) 2017/745 and EN 868-5.

Coloured chemical indicators signal at a glance that sterilization has taken place. Cutting and sealing operations are standardised and simplified thanks to the centimetre mark on the roll, ensuring the correct length of the pouch and its effectiveness in maintaining sterility.

### Available in two versions:

- flat, available in different sizes:
- gusseted, ideal for packing large objects and instruments. Available in three different formats.

### Product mix available

 Mix Eurosteril: two rolls of 5 cm, two rolls of 7.5 cm, 1 roll of 10 cm.



### Classification

Medical Device Class I



### **Packaging**

Flat rolls: 5 cm x 200 m (8 pcs) 7.5 cm x 200 m (5 pcs) 10 cm x 200 m (4 pcs) 15 cm x 200 m (2 pcs) 20 cm x 200 m (2 pcs) 25 cm x 200 m (1 pc) 30 cm x 200 m (1 pc) 40 cm x 200 m (1 pc) Gusseted rolls: 20 cm x 5 x 100 m (2 pcs) 25 cm x 5 x 100 m (1 pc) 25 cm x 6.5 x 100 m (1 pc)



### **CE Ref**

STERILIZATION ROLLS



### **Durable**

Six months sterility in ideal storage conditions and subject to validation of the sterilization and sealing process.



### Safe

Excellent peelability during opening, with no release of paper fibres or tearing of the plastic material.



### **Efficient**

The useful guides with centimetre markings on the sides of the rolls, simplify and standardise the operator's daily work, avoiding errors, wasted material and time.

# Sterilization pouches



Heat-sealable pouches made of white medical paper with high grammage (60g/m²) and double layer of blue polyethylene/polypropylene film, in compliance with MDR (EU) 2017/745 and EN 868-5.

Three uniform, waterproof side channel seals for maximum microbial protection. Equipped with chemical indicators for steam or EO gas (ethylene oxide) sterilization. Optimum peelability without the release of paper fibres or tears to the film when opening the packaging.

They are available in two versions:

- · classic heat-sealable;
- self-adhesive, equipped with a synthetic rubber adhesive band and closing fold. Practical and easy to use, they provide immediate protection without the use of heat sealers.



### Classification

Medical Device Class I



### **Packaging**

Heat-sealable puches: 5 x 25 cm (500 pcs) 7.5 x 25 cm (500 pcs) 10 x 25 cm (500 pcs) Self-adhesive pouches: 9 x 25 cm (9 packs of 200 pcs) 14 x 26 cm (6 packs of 200 pcs) 19 x 33 cm (5 packs of 200 pcs)



### **CE Ref**

STERILIZATION POUCHES SELF ADHESIVE STERILIZATION POUCHES



### **Durable**

Six months sterility in ideal storage conditions and subject to validation of the sterilization and sealing process.



### Safe

Excellent peelability during opening, with no release of paper fibres or tearing of the plastic material.



### **Functional**

They provide an excellent antimicrobial barrier and, thanks to chemical colour indicators, they change colour, signalling at a glance that sterilization has taken place.





# **Euronda Sanifizer**

# The safer & greener choice

Euronda Sanifizer is the environmentally friendly range of products for cleaning and disinfecting Medical Devices such as surfaces, accessories and instruments in the dental surgery.

Thanks to the innovative formulations, all Sanifizer products ensure maximum efficacy and safety, and are broadly compatible with the different materials they treat.

Non-toxic, free of fragrances, sensitisers and allergy-inducing substances, they are produced without chlorine, phenols, CMR, aldehyde derivatives or nano particles. Their state-of-the-art formulations and low dosages protect the health of those who use them daily.

They simplify and speed up procedures, guaranteeing the safety of the operators who use them on a daily basis and bringing dental clinics the same quality and safety standards as hospitals.



### Classification

Medical Devices Class Ila and Ilb



### **Shelf life**

3 years



### **Action spectrum**

Battericida, levuricida, micobattericida, virucida, fungicida (only Sanifizer Instruments)



### Concentrate

+

**Fast** 

# + 2

Double action

Developed to be effective in low concentrations (0.5%), it requires a lower dosage, minimising waste and environmental impact. One bottle makes 200 litres of solution.

Ideal for manual washing, in decontamination baths and in ultrasonic tanks, it acts in just five minutes, ensuring disinfection and cleansing of surgical instruments, endoscopes and Medical Devices.

It has a cleansing action thanks to the multi-enzymatic complex and encapsulated enzymes, and a disinfecting action thanks to the biocidal system that ensures a broad spectrum of action.





Pro System



# Sanifizer Instruments



Multi-enzymatic disinfectant and detergent suitable for disinfecting and cleansing surgical instruments and Medical Devices in decontamination baths or for manual washing or in ultrasonic tanks.

The biocidal complex and encapsulated enzyme complex work together to deliver all the advantages of a deep-cleaning disinfectant-detergent while protecting the materials being treated. The neutral pH is ideal for treating even the most delicate materials, avoiding oxidative and corrosive effects. It can be used on burrs and root-canal instruments.

The chlorine-, alcohol-, phenol- and aldehyde-free formulation ensures compatibility. Free of hazardous or toxic substances, it produces no fumes during use, ensuring the safety of operators. It is >90% biodegradable resulting in a low environmental impact.



### Classification

Medical Device Class IIb



### **Format**

1L right-dose bottle



### Shelf life

3 years



### **Active ingredients**

4<sup>th</sup> generation quaternary ammonium, diamine, complex of 4 encapsulated enzymes



### Compatibility

Stainless steel, aluminium, polypropylene (PPE), PVC, polystyrene, Teflon (PTFE) and polycarbonates



### Packaging

Box of 12 bottles



### **CE Ref**

SANIFIZER INSTRUMENTS

Total solution	Concentration*	Disinfectant
1L	0.5%	5 ml
2L	0.5%	10 ml
3 L	0.5%	15 ml

<sup>\*</sup>The 0.5% concentration is suitable for bactericidal, fungicidal, mildicidal, and virucidal action, with contact times ranging from 5 to 15 minutes depending on the action. The concentration must be increased to 2.5% for mycobactericidal and tuberculocidal action.

# Sanifizer Surfaces



Hydroalcoholic disinfectant and detergent for disinfecting and cleaning all surfaces of non-invasive Medical Devices, furniture and equipment.

The broad spectrum of action, instant efficacy and rapid drying, simplify and speed up protocols, improving repeatability and standardisation. The low alcohol composition (48%) offers the perfect balance between speed of use, compatibility and safety. This is made possible by the co-action of several active ingredients which, by interacting synergistically, ensure high effectiveness at low doses, ensuring user safety and preserving the treated surfaces from dulling, corrosion and ageing. It can be used on dental instruments used during a consultation, including burrs.

The foaming nozzle decreases product volatility, reducing waste; it also allows Sanifizer Surfaces to be used from different angles.



### Classification

Medical Device Class IIa



### **Format**

0.75 L bottle



### Shelf life

3 years



### **Active ingredients**

4<sup>th</sup> generation quaternary ammonium, alcohol 48%



### Compatibility

Stainless steel, aluminium, zinc, copper, polypropylene (PPE), PVC, polystyrene, Teflon (PTFE) and polycarbonates



### Packaging

Box of 12 bottles



### CE Ref

SANIFIZER SURFACES



### Safe

Non-toxic, free of carcinogenic, mutagenic, reprotoxic substances and sensitisers (fragrances, dyes), it is compatible with a wide range of materials ensuring maximum safety.



### Instantaneous

Ready-to-use thanks to the convenient foaming nozzle, it reaches all surfaces, dries quickly and does not require rinsing.



### Respectful

Manufactured with pharmaceutical grade raw materials and innovative formulations, it reduces the required alcohol dosage while maintaining efficacy, for superior performance, compatibility and safety.

# Sanifizer Wipes



Disinfectant wipes ideal for cleaning and disinfecting non-invasive medical devices, furniture and equipment. Pre-soaked with the correct dosage of the substance, they are ready to use, are effective in seconds, and the surfaces do not need to be rinsed.

They simplify and speed up protocols, improving repeatability and standardisation, thanks as well to the practical single-top re-closable cap pack that preserves the product, avoiding waste and spillage.

They guarantee the safety of environments and users, as they are completely free of harmful substances and low in alcohol, thanks to the combination of active ingredients acting synergistically to ensure high efficacy at low dosages. They ensure tear resistance, leaving no residue after use.



### Classification

Medical Device Class IIa



### **Dimensions**

Towel: 15 x 19 cm



### Shelf life

3 years



### **Active ingredients**

4<sup>th</sup> generation quaternary ammonium, chlorhexidine, alcohol 16%



### Compatibility

Stainless steel, aluminium, polyethylene, PVC, polystyrene, Teflon (PTFE) and polycarbonates



### **Packaging**

Flowpack of 100 wipes Box of 12 flowpacks (total of 1200 wipes)



### **CE Ref**

SANIFIZER WIPES



### **Effective**

Anti-tear and presoaked, they guarantee fast and deep action, without leaving residue.



### **Practical**

The resealable lid keeps the towels moist and allows you to remove one wipe at a time, reducing the risk of cross-contamination and waste.



### **Eco-friendly**

Made of high-quality, biodegradable and biocompostable NWF, and soaked in a 90% biodegradable solution. The packaging is made of recyclable PET.

# **Notes**

# **Notes**

### Euronda Spa<sup>®</sup> 2025

This catalogue may not be copied, reproduced or scanned by any means. All rights reserved.

Images, descriptions, technical specifications and features are purely indicative.

While maintaining the basic features of the product, the manufacturer reserves the right to make changes at any time with the sole aim of improvement.



### **Euronda Spa**

Via Chizzalunga 1 36066 Sandrigo Vicenza, Italy **t** +39 0444 656111

f +39 0444 656199

**m** info@euronda.com

www.euronda.it

### **Deutschland**

Euronda Deutschland Am Landwehrbach 5 48341 Altenberge, Deutschland

t +49 2505 9389 0 f +49 2505 9389 29

**m** info@euronda.de

www.euronda.de

### France

Euronda France Eurl
ZAC les Vallées, Avenue de Bruxelles
60110 Amblainville, France
t + 33 (0) 3 44 06 69 70

1 33 (0) 3 44 00 07

**m** info@euronda.fr

### www.euronda.fr

### España

Identyd Calle Músico Antonio Rodríguez de Hita, 12 Bajo 30007 Murcia España

t 900102034

m info@euronda.es

www.euronda.es



# Euronda®