Protect it Better

Essentials for working safety post Covid-19



Euronda®

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Bandana





Classification

Personal Protective Equipment (European Directive UE 2016/425), Category I



Material

Autoclavable cotton



Colours

Emerald green, light blue



Packaging

Single pack, carton of 10 pcs of the same colour



CE Type Ref

MONOART* BANDANA

Pleasant and comfortable to wear, this cotton bandana has adjustable ties and can fit all sizes. Thanks to the top-quality, colour-fast cotton used, it is autoclavable at 121°C.

High shoe cover







Classification

Medical device Class I



Material

TNT



Colour Light Blue



Packaging

Carton of 250 pcs

Disposable shoe cover made of absorbent, waterproof double-sided non-woven fabric. The shoe cover is elasticated at the top, so you can fix it to your knee without blocking normal blood circulation. 48 cm high, for complete, safe protection.

Apron





Colour

White



Dimensions

80 x 110 cm



Packaging

Bag of 50 pieces Carton of 9 bags

Practical disposable polyethylene apron with a comfortable fit to protect operators.

Cut Proof Gloves





Classification

Codes: 260001 (S), 260005 (M)

Personal Protection Equipment, Category III



Colour

Violet



Available sizes

S, M



Packaging

Bag of 1 pair Carton of 9 bags

Antiallergic gloves with anti-slip surface and a shaped form for higher comfort, sensitivity and protection for the user. It stands punctures, and protects against aggressive chemicals, solvents and oils. With linen nitrile, it can be sterilized in the autoclave and it is latex free.





Codes: • 260105 (XS), 260106 (S), 260107 (M), 260108 (L), • 260110 (XS), 260111 (S), 260112 (M), 260113 (L) • 260120 (XS), 260121 (S), 260122 (M), 260123 (L), • 260115 (XS), 260116 (S), 260117 (M), 260118 (L)



Classification

Personal Protective Equipment - Category III



Colours

Lime, blue, lilac, pink



Available sizes

XS, S, M, L



Packaging

Box of 100 gloves Carton of 10 boxes



CE Type Ref

MONOART® LATEX GLOVES

Safe, comfortable and durable: Monoart* disposable latex gloves provide hygienic, comfortable protection for hands. They are easy to wear, stretchy and guarantee outstanding tactile sensitivity. In addition, the rough micro-texture on the surface gives superb grip in all conditions. They are certified in accordance with the international directive UE 2016/425 and with EN ISO 374-1. EN 374-4, EN ISO 374-5. AQL: 1,5.

Respirators FFP2







Classification

Personal Protective Equipment European Standard EN 149 + A1: 2009, Class FFP2



Colour

White



Packaging

Box of 5 masks

Valveless protective masks, essential for healthcare professionals and doctors for the prevention of coronavirus, both on the wards and in outpatient settings. Internal layer in hydrophilic non-woven fabric, externally attached elastics for greater adherence to the face and comfortable nose bridge for maximum adaptability and fit. Equipped with an antibacterial filter (BFE) ≥ 95%, they offer a protective barrier against viruses, dust, fumes and aerosols by filtering the air during inhalation.





Classification

Medical Device Class I



Material

Polyester visor, type II three-layer non-allergenic NWT mask, surgical cap in Softesse* NWT 67 g/m²



Colour

Transparent frame, green surgical mask, blue surgical cap



Dimensions

Visor 21.5 x 22.5 cm (lxw) Surgical cap length 43 cm



Packaging

Single pack Box of 50 pieces

Disposable full surgical cap with visor that protects the eyes, nose and mouth from any splashes of blood or other infected liquids. Recommended for medical personnel during interventions at risk and in environments where bioaerosols are formed. Softesse* NWT surgical cap is comfortable, highly breathable and extremely water-repellent. Clear polyester visor, 125 μ m thick, with antistatic treatment on both sides. Certified EN 14683, Type II, anti-fogging and water-repellent surgical mask. Bacterial filtration efficiency: \geq 98%. Breathing resistance: $\Delta P \leq$ 3.0 mm H₂O/cm².

Scudo 2020 full surgical cap



Code: 270761



Classification

Medical Device Class I



Material

Polyester visor and surgical cap in Softesse® NWT 67 g/m²



Colour

Transparent frame and blue surgical cap



Dimensions

Visor 21.5 x 22.5 cm (lxw) Surgical cap length 43 cm



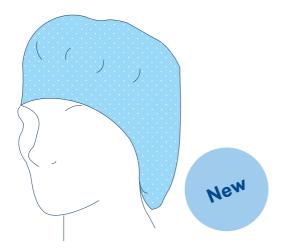
Packaging

Single pack Box of 50 pieces

Disposable full surgical cap with visor that protects the eyes, nose and mouth from any splashes of blood or other infected liquids. The surgical cap in Softesse® NWT guarantees exceptional comfort. It's perfect for lengthy operations and treating at-risk patients. Clear polyester visor, 125 µm thick, with antistatic treatment on both sides. The size and wrap-around shape guarantee complete face protection, minimising the risk of cross-contamination.



Clinical Cap full surgical cap





Classification

Medical Device Class I



Material

Perforated NWT 26 g/m²



Colour Light blue



Available size

One size



Packaging

Carton of 100 pieces

Disposable surgical cap with elastic band at the nape of the neck, shaped and sized to isolate the head and hair, adaptable to all sizes and suitable to contain even thick hair, made of perforated absorbent NWT. Thanks to the composition of the material, a bacteriological barrier is formed that guarantees excellent breathability, avoiding a rise in body temperature. Recommended during operations with a high production of dust and aerosols.

Visual Visor



Code: 270760



Classification

Medical Device Class I



Colour

Transparent frame



Packaging

Pack of 12 visors (one visor wipe included in the pack)
Carton of 72 pcs

Protective polyester visor with antistatic treatment on both sides, designed to provide complete protection for the eyes, nose and mouth of operators from splashes of blood or other infected liquids. Made of polyester with adjustable, anatomic and anti-allergic elastic lace at the back. Comfortable front protection in soft polyurethane foam sponge. Completely latex-free product. Visor wipe for cleaning included in the pack.



Contemporary Glasses





Classification

Personal Protective Equipment - Category II



Colour

Transparent and black frame



Weight

29 g



Anti Scratch Plus



Anti Fog Plus

The perfect combination of elegance, protection, comfort and style. Lightweight and very strong, Contemporary glasses are the perfect protective solution for doctors and assistants. The anti-fog treatment makes the lenses twice as effective against condensation, while the anti-scratch treatment is five times as resistant to abrasions. All of this comes together with the exclusive, refined design, boasting a glossy black frame.

FitUp Glasses





Classification

Codes: 261179 (pink), 261169 (green)

Personal Protective Equipment - Category II



Colour

Transparent and pink frame (FitUp Pink) and transparent and green frame (FitUp Green)



Weight

25 g



Anti Scratch Plus



Anti Fog Plus

Enveloping glasses for operators, guaranteeing maximum protection and visibility. Complete with temples adjustable in length and tilt and a soft, non-slip nose bridge, FitUp glasses stand out thanks to their exceptional comfort and fit. High-strength lenses with anti-fog and anti-scratch treatment.



Cube Orange Glasses





Classification

Personal Protective Equipment - Category II



Colour

Black and orange frame



Weight 37 g



Anti Scratch Plus



Anti Fog Plus

Orange over-glasses for staff with a cutting-edge design featuring a wrap-around square shape. Adjustable length temples guarantee an excellent fit and comfort, while the Soft Pad technology keeps them in the user's desired shape. Orange optically checked polycarbonate lens with anti-fog and anti-scratch treatment protects against impacts, UV400 (sunlight) rays and UV25 blue light rays (polymerization lamps).

Stretch Orange Glasses



Code: 261031



Classification

Personal Protective Equipment - Category II



Colour

Black and orange frame



Weight

26 g



Anti Scratch Plus



Anti Fog Plus

Orange glasses with a frame designed to buffer the contact points between the glasses and the face. The ultra-flexible, sporty design is extremely twist proof and gives an unbeatably comfortable fit. Eyebrow ventilation system and a wrap-around lens. The heavy-duty, optically controlled orange lenses with anti-fog and anti-scratch treatment protect against UV400 rays and UV525 rays. A soft rubber nose bridge keeps the glasses stable.



Evolution Orange Glasses





Classification

Personal Protective Equipment - Category II



Colour

Black and orange frame



Weight





Anti Scratch Plus



Anti Fog Plus

Extremely lightweight, modern design. The temples guarantee excellent fit and comfort. They are made from over-moulded material and feature a memory system that keeps them in the desired shape. The wrap-around orange lens protects against impacts, UV rays and blue light (525 nm). It improves contrast and enhances visual sharpness while reducing eye fatigue. Non-slip rubber nose bridge.

Light Orange Glasses



Code: 261015



Classification

Personal Protective Equipment - Category II



Colour

Black and orange frame



Weight

43 g



Anti Scratch



Anti Fog

Over-glasses for patients and staff with a single polycarbonate orange lens. The length and angle of the temples can be adjusted. The temples are made from over-moulded material and they guarantee excellent fit and comfort. The orange lens with anti-fog and anti-scratch treatment protects against impacts, UV rays and blue light (525 nm). It improves contrast and enhances visual sharpness to reduce eye fatigue.



Baby Orange Glasses





Classification

Personal Protective Equipment - Category II



Colour

Black and orange frame



Weight

23 g



Anti Scratch

Lightweight, easy-to-manage glasses for children. 100% polycarbonate, with black temples and an orange lens that protects against UV and UV525 (blue light) rays. Basic anti-fogging treatment.

Headrest Cover

Codes: • 213005, • 213006, • 213007





Material

Polyethylene



Dimensions

28 x 30 cm



Colours

Green, light blue, white



Packaging

Box of 250 pieces Carton of 8 boxes

Polyethylene headrest cover, with cellulose exterior and polyethylene lining. In a practical dispenser.



Codes: 270316

All-purpose bag for radiographic systems





Classification

Medical Device class Is



Material

PLT



Dimensions

Ø 75 cm



Packaging

Box of 25 pieces

This all-purpose bag is sterile, see-through and allows you to protect radiographic, photographic and microscopic systems, leaving your surgical field totally sterile.

Decontamination mat



Code: 270758



Classification

Medical Device class I



Material





Dimensions

45 x 115 cm



Colour

Blue



Packaging

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

Multilayer decontamination mat in low-density polythene with 30 numbered adhesive sheets, to prevent the spread of bacteria during surgery. Thanks to the special formula of the bactericidal gelatine present on the upper surface, it removes the bacteria present in the soles of shoes, deactivating them.



Adhesive band





Classification Medical Device class Is



Material TNT



Dimensions



10 x 5 cm



Packaging

50 blisters of 2 pieces

Medical adhesive for securing protective sheaths, tubes and drapes, leaving your surgical field safe and sterile. Sterility guaranteed for five years from the date of production.

Barrier Film



Code: 269001



Classification

Medical Device class I



Material

PVC



Dimensions

10 x 15 cm



Colour

Blue



Packaging

1 roll of 1200 tear-off 10 x 15 cm sheets with dispenser

Disposable film for the protection of areas and surfaces, especially those difficult to reach, clean or disinfect. The light adhesive of the barrier film adheres easily to surfaces without leaving any residue. The barrier film has a nonadhesive edge on both sides, to simplify placement and removal. The use of the barrier film reduces the risk of cross-contamination caused by aerosol and spraying.

Tubing sleeve with inserter





Classification

Medical Device class Is



Material

LDPE, Latex free



Colour

Transparent



Packaging

Box of 10 pieces

Disposable anti-reflective transparent polyethylene tubing sleeve with open ends. Elasticated and complete with a handy card fitter for easy insertion. **Sterility guaranteed for five years from the date of production.**

Tubing sleeve with adhesive fixing tapes

Codes: • 270302 (120x7cm), • 270303 (240x7cm), • 270304 (120x7cm), • 270305 (240x7cm)



Classification

Medical Device class Is



Material

LDPE, Latex free



Colour





Packaging

Box of 50 pieces

Disposable anti-reflective transparent polyethylene tubing sleeve with open ends. With two non-woven fabric adhesive strips for securing the ends. **Sterility guaranteed for five years from the date of production.**



Adhesive film





Classification

Medical Device class I s



Material

Adhesive polyethylene



Dimensions

20 x 20 cm



Colour Light blue



Packaging

Box of 50 pieces

Designed to protect surfaces that are exposed to contamination but difficult to clean/sterilise during clinical procedures (control panels, handles, switches, etc.). The adhesive polyethylene material does not leave residue on protected surfaces. Sterility guaranteed for five years from the date of production.

Transparent drapes



Code: 270227



Classification

Medical Device class Is



Material

Adhesive polyethylene



Dimensions

40* x 50 cm (*adhesive side)



Colour

Transparent



Packaging

Box of 20 pieces



See-through, low-density polyethylene drapes with adhesive tape. Perfect for covering physiodispensers and control units. The adhesive tape makes them quick and easy to apply without leaving residue on surfaces. The transparent material is totally see-through, enabling you to use your control panels. **Sterility guaranteed for five years from the date of production.**

Rubber dam





Classification

Medical Device class I



Dimensions

15 x 15 cm



Colours

Grey, green



Packaging

Box of 36 pieces



CE Type Ref

MONOART® DIGA DENTALE RUBBER DAM, KOFFER DAM

Made from latex, the Monoart® rubber dam is used to isolate the dental system from the oral cavity during medical treatments. Against splashes and aerosols. Allows you to have a dry, clean surgical field, improving accessibility and visibility. Creates a uniform colour background, allowing vision to be concentrated only on the area involved in the dental surgery, thus reducing eye fatigue for the operators involved.

Saliva ejectors EM15



Codes on request



Classification





Dimensions

Ø 6.5 mm - length: 12.5 or 15 cm



Colours

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



Packaging

Bag of 100 pieces Carton of 50 bags



CE Type Ref

MONOART* ASPIRASALIVA EM15. EM15 SALIVA EJECTOR. EM15 SPEICHELSAUGER

Disposable, flexible saliva ejectors made of non-toxic, transparent PVC. The integrated metal wire perfectly holds them at the required angle and never protrudes during the bending process. Fixed or removable rounded tips are ideal for work on irritated mucous membranes.



EM19 Evo Aspirator Tips



Codes: • 22930001, • 22930008, • 22930004, • 22930002, • 22930003, • 22930007, • 22930005, • 22930006, • 22930009



Classification

Medical Device class II a



Dimensions

Ø 16 mm - length: 11.4 cm



Colours

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



Packaging

Box of 10 pieces of the same colour



CE Type Ref

MONOART® EM19

Universal tips for surgical aspirators recommended for procedures on adults. Ergonomic, non-slip grips make work easier for staff, while the linear shape keeps them quiet and promotes better hygiene and cleaning. EM19 Evo tips give outstanding patient comfort thanks to their rounded shape. They can be sterilized in autoclaves at up to 134°C.

EM21 Evo Aspirator Tips



- Codes: 22931001, 22931008, • 22931004, • 22931002, • 22931003, • 22931007, • 22931005, • 22931006
- 22931009



Classification

Medical Device class II a



Dimensions

Ø 16 mm - length: 12.9 cm



Colours

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



Packaging

Box of 10 pieces of the same colour



CE Type Ref

MONOART* EM21

Monoart* EM21 Evo universal tips for surgical aspirators are recommended for procedures on cavities that are difficult to access. Ergonomic, non-slip grips make work easier for staff, while the linear shape keeps them quiet and promotes better hygiene and cleaning. They can be sterilized in autoclaves at up to 134°C.



EM40 Evo Aspirator Tips



Universal moulded tip for surgical aspirator. Can be sterilised in autoclave at 134°C.



Classification

Medical Device class II a



Dimensions

Ø 16 mm - length: 20 cm



Colour

Grey



Packaging

Box of 10 pieces



CE Type Ref

MONOART® CANNULA EM40, EM40 ASPIRATOR TIPS, EM40 ABSAUGKANÜLEN

Surgical aspirators

Codes: 270650 (without aspirator tip), 270651 (with Yankauer aspirator tip)



Classification

Medical Device class II a



Material

Transparent PVC



Dimensions

Without aspirator tip - length: 22 cm With Yankauer aspirator tip length: 25 cm



Packaging

Box of 10 pieces



Practical, light and manageable during long sessions of surgery. A special no-ply adaptor prevents the connectors from accidentally bending or twisting. They can be connected to dental chairs or central systems. Yankauer aspirator tip available with 2.5 mm openings. Sterility guaranteed for five years from the date of production.



Dry surgical scrub brush





Classification

Medical Device class II a



Material

Polyethylene brush, polyurethane sponge, polypropylene nail cleaner. Free of latex and phthalates



Packaging

Box of 40 pieces

A set complete with sponge, brush and nail cleaner, which, thanks to our two versions with and without chlorhexidine, meets the needs of healthcare professionals. The dry version that can be used with any type of antiseptic soap. **Sterility guaranteed for five years from the date of production.**

Surgical scrub brush with chlorhexidine

Code: 270752





Classification

Biocide with Italian local registration



Material

Polyethylene brush, polyurethane sponge impregnated with 4% CHG (Chlorhexidine Gluconate), polypropylene nail cleaner. Free of latex and phthalates



Packaging

Box of 40 pieces

The chlorhexidine version (20 ml) is composed by a broad-spectrum biocidal detergent/disinfectant that is released gradually after contact with the skin. Lifetime of three years from the manufacturing date.

Aprons PG20





Dimensions

Rolls of 200 aprons 810 x 530 mm



Material

Waterproof polyethylene



Colours

Blue, green, white



Packaging

Carton of 6 rolls

Roll of patient aprons made from a waterproof polyethylene layer. Thanks to its 81 cm length, it can also be used as a protective apron for the operator in front of the gown.

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