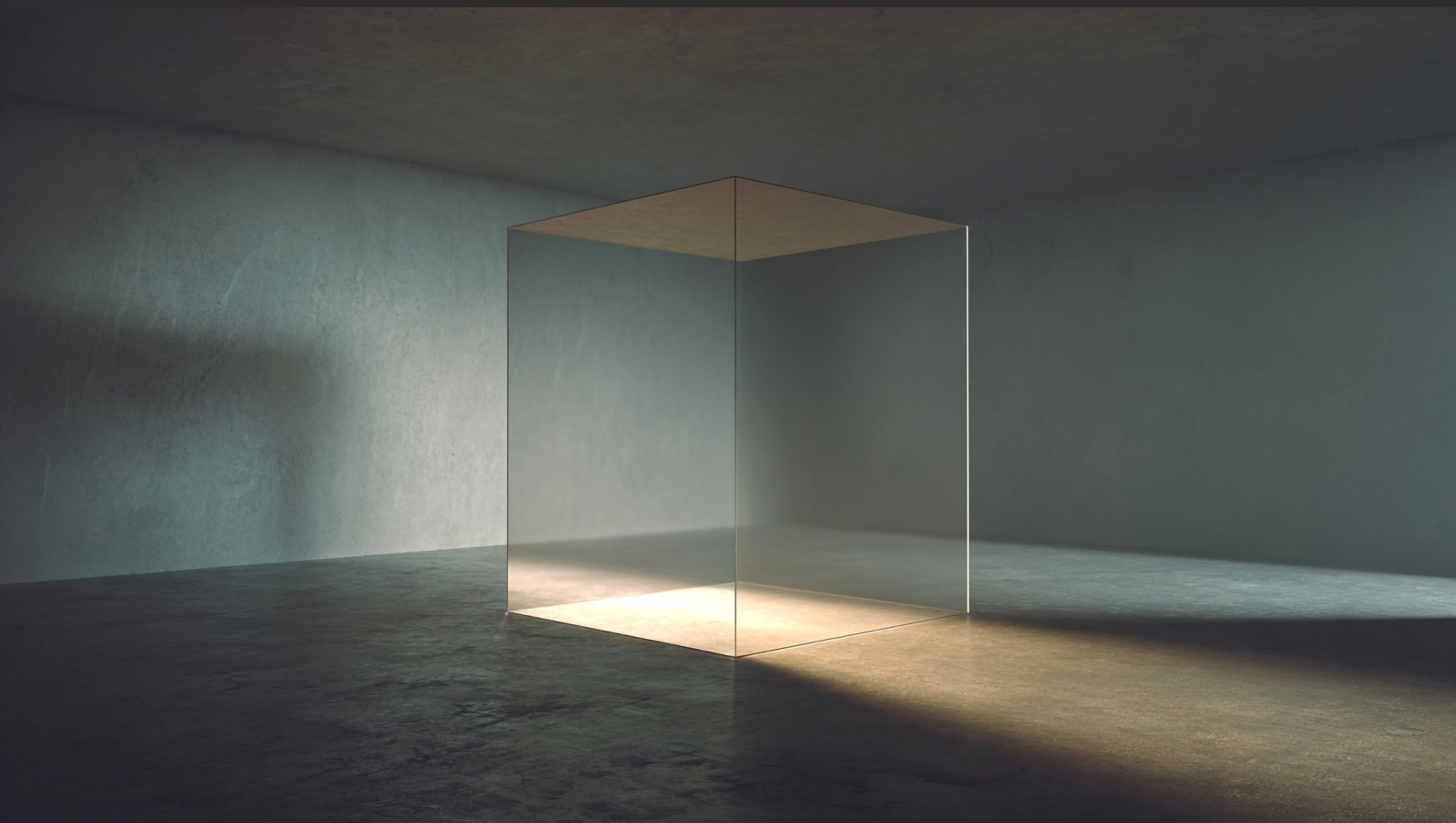
PRODUCT CATALOGUE 2026-2027

RFID shielding solutions

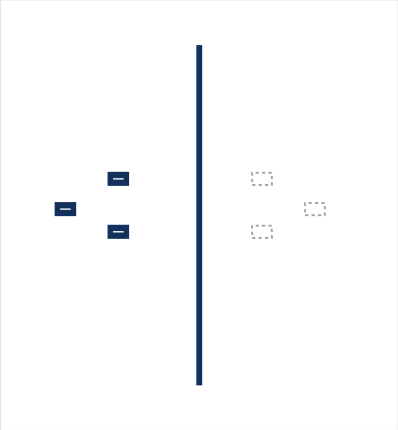
ISOCOVER · by ISOFIELD SAS



Block, absorb, contain

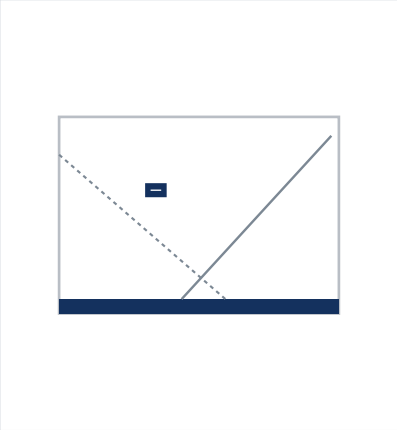
A wall physically separates two spaces without necessarily stopping RFID waves. An antenna intended to interrogate one zone therefore also picks up tags located on the other side, and the effective read range extends beyond the zone being inventoried. The tags are correctly identified, but the system assigns their presence to the interrogated zone while the items are physically in the adjacent one. The stock assigned to the zone no longer matches what is actually there, and teams end up losing confidence in the inventory.

The products in this catalogue are designed to align the RF boundary with the physical boundary, by blocking, absorbing or containing depending on the element to be treated.



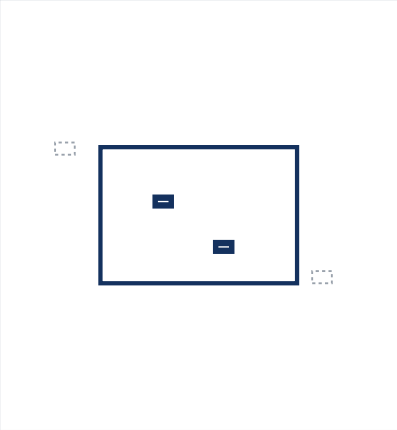
Block

The wall prevents reads beyond the separation



Absorb

The material reduces reflections that interfere with reading



Contain

Reads remain within the defined volume

tag read tag not read

How this catalogue is organised

This catalogue starts from the element to be treated: a wall, an opening, a transparent surface, a junction or a read zone. For each configuration, it presents the appropriate solution.

When the solution must be custom designed

An enclosure or cover can confine reading to its contents, such as a carton, a pallet or a defined volume, or conversely prevent those contents from being read from the outside. Where dimensions, shape or operating conditions fall outside a standard configuration, the solution is custom designed.

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The wall establishes the RF separation between two read zones. Openings and junctions must then maintain its continuity. Depending on the substrate and the geometry, shielding is achieved with a covering or with paint.

ISO 3 · RF Shielding Wallcovering

Blocks RFID waves on the wall separating two read zones, without disturbing the site's Wi-Fi, GSM and building automation systems.





Description

Paper / aluminium / PVC / paper laminate, supplied in rolls and installed using standard wallcovering practice. It treats large surfaces: walls, ceilings, floors, partitions and doors.

Applications

RF separation between two read zones: stockroom and sales floor, warehouse areas, adjoining premises · partitions, walls and ceilings.

Recommended adhesives

The adhesive must bond to the substrate and to the covering itself across the overlap area.

Europe: Metylan Ovalit TM · Caparol CapaColl GK · Gewebe Kleber · Eukalin 1977 S

Specifications

- Rolls of 99 cm × 50 m, i.e. 49.5 m^2
- Carton dimensions: 114 × 18 × 18 cm
- Gross weight: 9.53 kg
- Robust, tear-resistant laminate
- Installed with overlapping strips, no special tooling
- White, printable in offset and flexography

RF performance

Attenuation of at least 40 dB over the 860-980 MHz range. 95 dB at 13.56 MHz in magnetic field.

Additional attenuation testing carried out by the Emitech laboratory.

Reaction to fire

M1, valid glued to any non-insulating Mo substrate, Efectis classification report EFR-25-004130 rev. 1.

The wall establishes the RF separation between two read zones. Openings and junctions must then maintain its continuity. Depending on the substrate and the geometry, shielding is achieved with a covering or with paint.

ISO Paint 26 · RF shielding paint

Shields the substrate in a single coat.





Description

Matt black water-based acrylic paint. It conforms to the substrate and makes it possible to treat relief and complex shapes: irregular masonry, bare concrete, structural elements, doors and frames, localised touch-ups around a penetration or a duct.

Applications

Interior walls, partitions and ceilings · doors, edges and reveals · localised touch-ups around penetrations and ducts · floors beneath a finish covering.

Installation notes

On bare and porous substrates, a coat of primer or acrylic sealer must be applied before ISO Paint 26.

The stated coverage must be observed in order to achieve the film thickness required for shielding.

When applied to floors, ISO Paint 26 must be covered with a finish covering, never with floor paint or varnish.

Specifications

- Packaging: 10 L
- Metal tin dimensions: Ø 286 × H 300 mm
- Gross weight: 12.460 kg
- Single-coat application, no earthing required
- Coverage 3 to 4 m^2/L depending on the substrate
- Drying: dust-dry 30 min, dry 4 h, recoatable 12 h

RF performance

13 to 19 dB at 863 and 915 MHz.
38.7 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory.

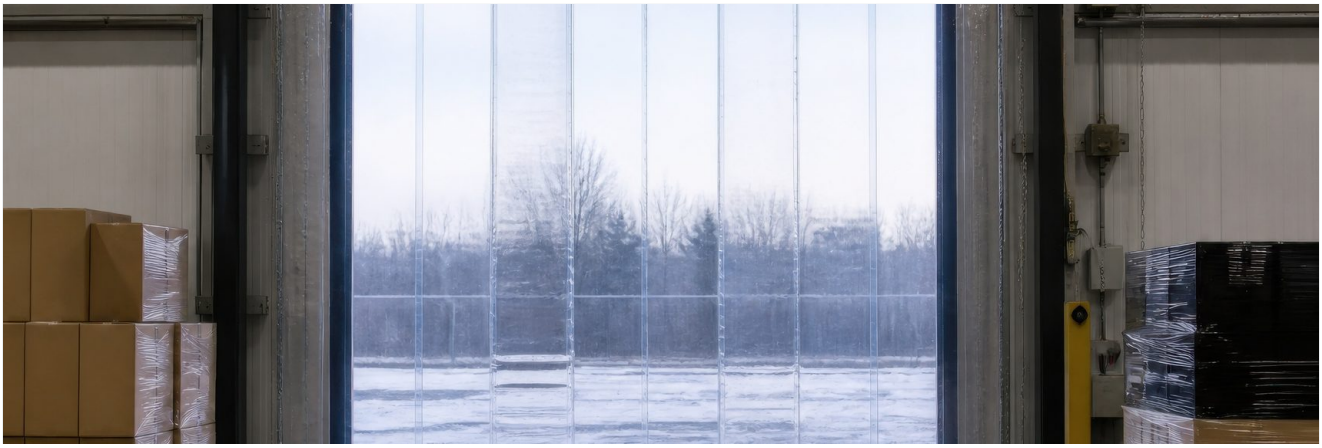
Classifications

- Indoor air emissions: A+
- VOC: max. 15 g/L

An opening or a passageway interrupts an RF separation. Where access must remain possible, the treatment extends the shielding while keeping the passage clear.

ISO 710 · Flexible RFID Shielding Barrier

Maintains shielding continuity at an opening or a passageway that remains in use.



Description

Flexible PVC incorporating an ISO 770 or ISO 771 conductive mesh, depending on the degree of transparency required. It is installed as strips or as a curtain over an opening or a passageway. It can also be used as a continuous panel to create a flexible partition or to line a read tunnel. Cutting and assembly are carried out to suit the configuration to be treated.

Applications

Entries and exits of RFID tunnels · passageways between stockroom and sales floor · technical openings that must remain usable.

Specifications

- Rolls or strips made to measure
- Maximum width 1 m · maximum length 20 m
- Thicknesses from 0.4 to 2 mm
- Transparent version with ISO 771 mesh
- Opaque version with ISO 770 mesh
- REACH and RoHS compliant

RF performance

ISO 771 mesh: 63 to 68 dB at 863 and 915 MHz. 94 dB at 13.56 MHz in magnetic field.

ISO 770 mesh: 71 to 81 dB at 863 and 915 MHz. 93.5 dB at 13.56 MHz in magnetic field.

Measurements carried out by the Emitech laboratory on the meshes alone.

Illustrative photograph, not contractual. The product specifications are those set out above.

Where shielding must preserve visibility, the viewing area can either be treated on existing glazing or created as a rigid panel. Transparency entails a lower level of attenuation than opaque solutions, and effectiveness in situ depends on the read configuration.

ISO 325 · Adhesive RFID Shielding Film

Attenuates the RFID signal through existing glazing.





Description

Multi-alloy adhesive film, light champagne tint, applied to existing glazing.

Applications

Shop windows · glazed partitions between two read zones · inspection windows and technical windows

Specifications

- Thickness 40 µm
- Light champagne tint, uniform
- Light transmission 70 % (glass + film)
- UV rejection 99 %
- Adhesive application to existing glazing
- REACH and RoHS compliant

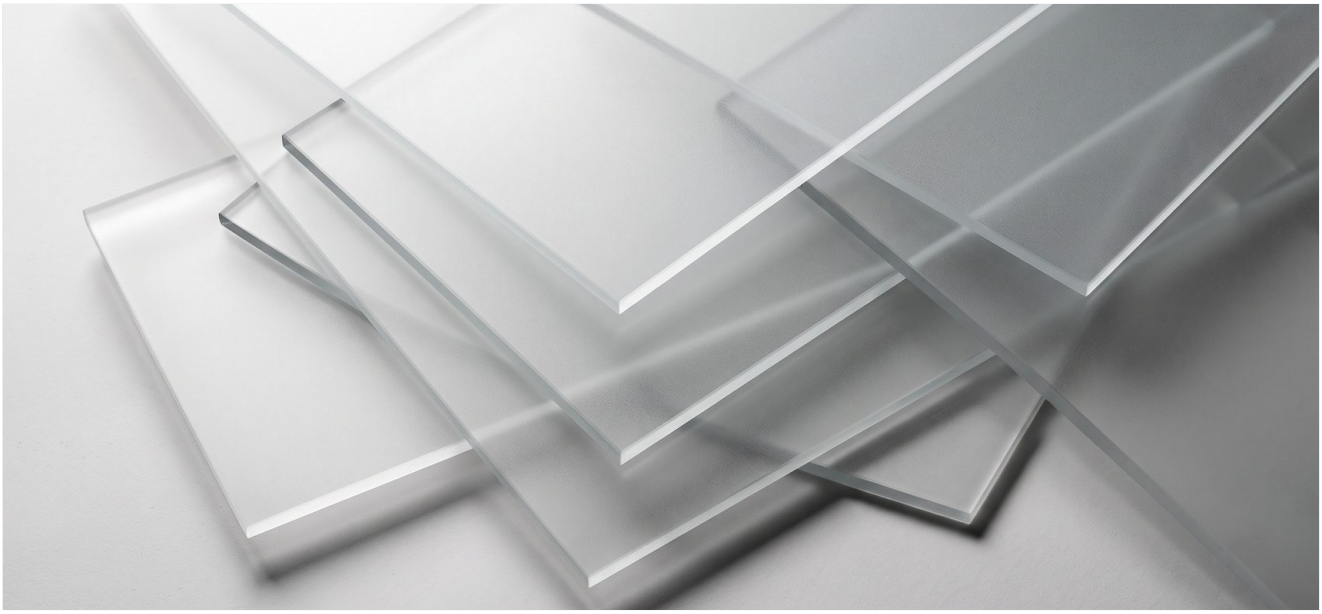
RF performance

9.4 to 15.5 dB at 863 and 915 MHz.
47 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory.

Where shielding must preserve visibility, the viewing area can either be treated on existing glazing or created as a rigid panel. Transparency entails a lower level of attenuation than opaque solutions, and effectiveness in situ depends on the read configuration.

ISO 711 · Rigid RFID Shielding Panel

Makes it possible to retain a viewing area within a shielded element: door, partition or enclosure.



Description

Panel incorporating ISO 325 film between two rigid PVC sheets. It provides the mechanical strength required for the viewing area and is cut to project dimensions.

Applications

Creation of viewing areas in treated doors and partitions · inspection and viewing windows in read enclosures or cabinets · cladding of read stations.

Specifications

- Thicknesses from 2 to 4 mm
- REACH and RoHS compliant
- Storage 24 months, 6 to 34 °C, RH ≤ 65 %

RF performance

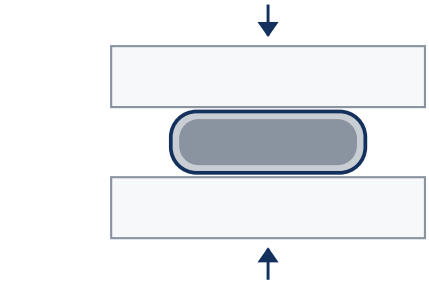
9.4 to 15.5 dB at 863 and 915 MHz.
47 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory on the ISO 325 film.

A junction can break continuity between two elements that have themselves been correctly treated. Shielding effectiveness then depends on the point of contact, particularly at closures.

ISO J 213 · Adhesive RFID Shielding Gasket

Maintains shielding continuity at a junction or a closure.





Compression principle, geometry according to the application

Description

Mechanical gasket wrapped in ISO 770 shielding fabric. The flexible core provides compression, while the fabric maintains electromagnetic continuity between the elements in contact. It treats gaps, junctions and closures where a covering or a film cannot provide the overlap: frames, enclosure doors and contact surfaces between shielded elements. The gasket is available in standard formats. A custom configuration can be produced where the junction geometry requires a specific solution.

Applications

Closures of read enclosures and cabinets · frames and door surrounds · junctions between two shielded surfaces · contact areas of a cover or a hatch.

Specifications

- Flexible core · standard formats · custom configuration on request
- ISO 770 fabric wrap
- PSA double-sided adhesive
- Surface resistance < 0.1 Ω
- Operating temperature –20 to +100 °C
- REACH and RoHS compliant

RF performance

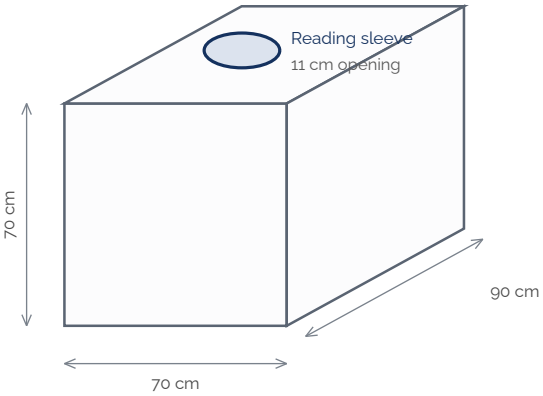
71 to 81 dB at 863 and 915 MHz.
93.5 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory on the ISO 770 fabric.

An enclosure defines a read volume: it makes it possible to read only what it contains, or to prevent its contents from being read from the outside.

ISO 13 · RFID Counting Dome

Makes it possible to read only the tags inside a carton, without picking up the items around it.





Outside dimensions: width × height × depth

Schematic diagram, not to scale

Description

Textile cover made of ISO 770 shielding fabric protected between two layers of cotton. It is placed over the carton to be counted. The operator inserts their hand and handheld reader through an elasticated sleeve that closes around the wrist. The elasticated hem tightens around the base of the carton to close the read volume.

Applications

Warehouse returns · transfers between stores · carton receiving and inspection · counting a carton among other tagged items.

Specifications

- Dimensions 70 × 70 × 90 cm (w × h × d) · other dimensions on request
- Weight approximately 500 g
- Elasticated reading sleeve, 11 cm opening
- Elasticated hem to secure the dome around the base of the carton
- Structure cotton / ISO 770 shielding fabric / cotton
- Clean with a soft dry cloth · do not machine wash

Washing may alter the shielding properties of the fabric.

RF performance

71 to 81 dB at 863 and 915 MHz.
93.5 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory on the ISO 770 fabric.

An enclosure defines a read volume: it makes it possible to read only what it contains, or to prevent its contents from being read from the outside.

Custom design

Where a carton, a bin, a pallet or a piece of equipment requires a dedicated read zone, the enclosure is designed to suit its geometry and its operating environment.

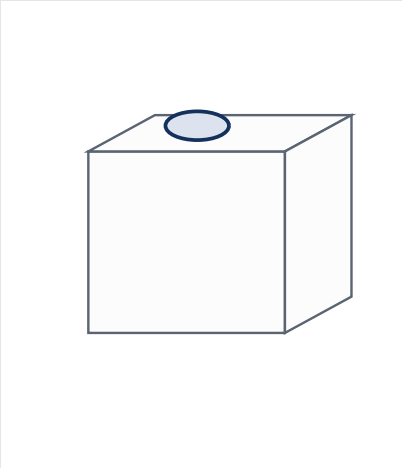
Typical configurations

Dimensions or shape incompatible with a standard cover · volume or equipment to be treated in place · contents to be shielded from outside reading · need for a re-closable enclosure or one integrated into existing equipment.

Design parameters

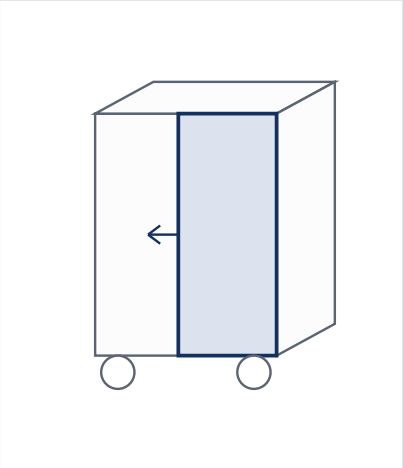
The design depends on the geometry of the volume, the operator's movement, whether the station is fixed or mobile, and integration constraints. Whatever the architecture, three rules remain constant: continuity of the envelope, junctions made by overlap or compression, and access without breaking the shielding.

Three configurations



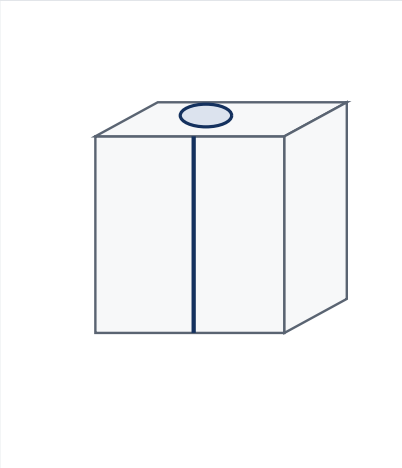
Flexible cover

Textile envelope sized around a carton, a bin, a pallet or a piece of equipment, with access through a reading sleeve.



Mobile cell

Castor-mounted structure with a flexible envelope and access through an overlapping sliding front, designed to move the read zone with the station.



Rigid cell

Rigid-walled configuration, with closure by compressed gasket, reading sleeve and internal absorber to reduce reflections within the volume.

Schematic drawings. The configurations shown illustrate possible architectures and are not standard products.

The materials used in the products above are also available as components for integration. They are intended for manufacturers, converters and integrators.

ISO 770 & ISO 771 · Conductive RFID Shielding Meshes

Conductive materials for integration into shielding assemblies and solutions.



ISO 770 · Opaque

Description

Opaque bronze-toned conductive mesh, flexible, which can be cut, sewn and laminated like a technical textile. It forms the active layer of the ISO 13 counting dome, the fabric cover of the ISO J 213 gasket and the shielding mesh of the opaque version of ISO 710. Thin and delicate in its bare state, it must be protected in assemblies subject to handling.

Applications

Shielding envelopes and covers · gasket and profile wrapping · curtains and partitions · laminated assemblies · other applications requiring an integrated shielding function

Specifications

- Width 1,300 mm ± 5 · length on request
- Mass per unit area: 80 g/m² ± 10 · thickness 0.08 mm ± 0.01
- Surface resistance ≤ 0.05 Ω/sq
- Salt spray resistance < 0.5 Ω/sq after 48 h at 35 °C
- Metal adhesion grade ≥ 4
- Storage 24 months, −20 to +40 °C, RH ≤ 65 %, away from direct light

RF performance

71 to 81 dB at 863 and 915 MHz.
93.5 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory.



ISO 771 · Transparent

Description

Conductive mesh produced by metal deposition. It allows light through while preserving visibility, with a visible weave. It forms the shielding mesh of the transparent version of ISO 710. It can be cut and integrated into flexible or rigid assemblies, in particular by lamination.

Applications

Sheer curtains and partitions that preserve visibility · flexible or rigid assemblies · cut components · other applications requiring the integration of a shielding function while allowing light to pass through.

Specifications

- Standard width 1,100 mm
- Thickness 0.09 mm ± 0.01
- Density 120 T ± 10
- Surface resistance ≤ 0.1 Ω · Z resistance ≤ 0.03 Ω
- Metal cohesion grade ≥ 4
- Storage 24 months, 6 to 34 °C, RH ≤ 65 %, in its original packaging

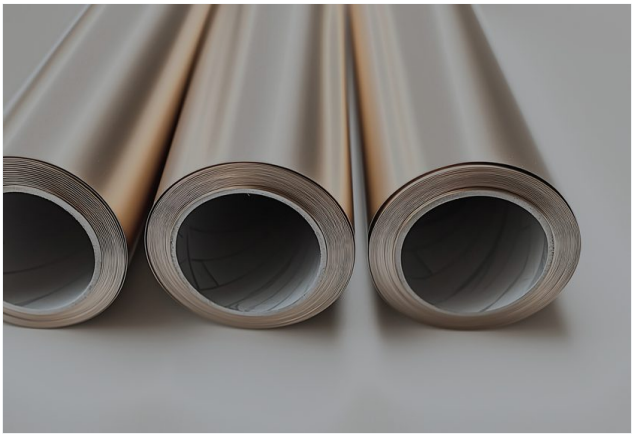
RF performance

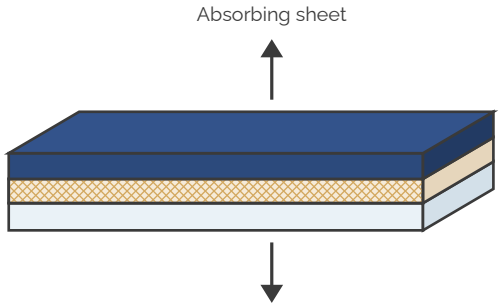
63 to 68 dB at 863 and 915 MHz.
94 dB at 13.56 MHz in magnetic field.
Measurements carried out by the Emitech laboratory.

The materials used in the products above are also available as components for integration. They are intended for manufacturers, converters and integrators.

ISO 52 · RF Absorber

Reduces RF reflections inside a metal volume or in contact with a conductive surface.





Schematic diagram, not to scale

Description

Flexible adhesive sheet loaded with magnetic metal powder in a polymer matrix. It absorbs part of the RF energy in order to reduce reflections within a closed volume or close to a conductive surface. For RFID applications, ISO 52 combines a thin profile, flexibility and ease of integration thanks to its adhesive face. It can be applied to the internal walls of a read enclosure or between a tag and a metal substrate.

Applications

Internal walls of read enclosures and cabinets · decoupling a tag mounted on metal · integration into compact volumes · other applications requiring absorption of part of the RF energy

Specifications

- Rolls 300 mm wide, in 20 m, 50 m or 100 m
- Width up to 450 mm on request
- Thickness 0.03 to 0.5 mm ± 10 %
- Adhesive face as standard · non-adhesive version on request
- Magnetic permeability μ' at 1 MHz: 220 ± 10 %
- Operating range 10 MHz to 6 GHz
- Density 3.5 ± 0.3 g/cm^3 · surface resistance ≥ 10,000 Ω
- Operating temperature −40 to +120 °C
- Halogen-free, RoHS compliant
- Shelf life 12 months, 15 to 35 °C, RH ≤ 65 %

GENERAL TERMS AND CONDITIONS OF SALE

Article 1 — General

ISOFIELD SAS, share capital €1,000, registered office 231 boulevard Jean Jaurès, 92100 Boulogne-Billancourt, Nanterre Trade and Companies Register No. 988 699 443, VAT FR40 988 699 443 ("ISOFIELD"), operating under the ISOCOVER brand, is the sole seller and contracting party. These terms apply exclusively to orders placed by a business customer (the "Customer") for ISOFIELD products, studies, design, custom manufacturing, prototypes, POCs or services. Communicated before the order, they are accepted with the quotation or the order; only the version in force on that date applies, later amendments applying only to future orders. Failure to exercise a right does not constitute waiver; invalidity of one provision does not affect the others.

The accepted quotation, order confirmation and any specific contract constitute the special conditions and prevail over these terms in case of conflict. The Customer's purchasing terms or other documents amend these terms only if expressly accepted in writing by ISOFIELD. Catalogues, photographs, renderings, diagrams and illustrations are for information only unless expressly referenced. Quotations and technical documents supplied or referenced form part of the contract in the version applicable to the order; later amendments have no retroactive effect. ISOFIELD may subcontract all or part of performance remaining responsible for its obligations.

Article 2 — Quotations and orders

Unless otherwise stated, quotations are valid for 30 days. The Customer is responsible for the accuracy and completeness of dimensions, measurements, quantities, references, plans, specifications, files and items supplied or approved before ordering. The order becomes binding upon return of a signed quotation, explicit confirmation by email, or a purchase order (PO) identifying the ISOFIELD quotation with no unaccepted amendment. Oral or telephone agreement is insufficient. Electronic communications have evidential value; invoices are sent electronically.

For any product manufactured, cut, made or procured to the Customer's requirements, the Customer's approvals serve as the reference. Dimensions are subject to normal material and process tolerances, unless a particular dimension or tolerance has been expressly stated to be mandatory. Approval of a prototype, POC or pre-series constitutes acceptance of reasonably verifiable characteristics; any subsequent change may result in a new quotation, additional costs and a new lead time, and series production shall conform to the approved characteristics.

Any cancellation, suspension or amendment requires ISOFIELD's express written agreement. No automatic right of cancellation. A cancellation accepted before any commitment may be free of charge; once any study, procurement, material, cutting, manufacturing or service is committed, the related costs remain payable. An order already dispatched cannot be cancelled. No general contractual right of withdrawal is granted, subject to mandatory provisions that may apply to certain business customers.

Article 3 — Prices and payment

Unless otherwise stated, prices are in euros excluding taxes and delivery; any other currency must be stated in the quotation. The accepted price is firm, except for a change requested by the Customer or a subsequent written agreement. Prices may change for future orders. Quantities ordered remain payable even if unused, with no automatic right to return, exchange or credit note. VAT and taxes follow applicable regulations; any evidence of exemption or special regime must precede invoicing.

Unless otherwise agreed in writing, 100% of the order value, taxes and transport included, is payable upon order; no study, procurement, manufacturing or service starts before cleared funds are received. Any written exception creates no vested right. Any deferred payment is due on the date stated on the invoice, at most 30 days after issue unless otherwise agreed in writing in accordance with the law. Payment is deemed made when funds are actually credited to ISOFIELD's account.

Late payment automatically gives rise, without reminder, to penalties at the ECB's most recent refinancing operation rate plus 10 percentage points, using the rate in force on 1 January for the first half-year and 1 July for the second, plus fixed compensation of €40 for recovery costs; further compensation may be claimed on evidence of costs above €40. ISOFIELD may suspend orders, manufacturing that can still be suspended, dispatches and deliveries without such suspension being a delay attributable to it. After an unsuccessful formal notice, any unpaid instalment may render the balance of the orders concerned immediately payable. Payment is exclusively by bank transfer; bank charges are borne by the Customer and ISOFIELD must receive the full amount due. Cheques are not accepted. No unilateral withholding, deduction or set-off is permitted without prior written agreement, subject to mandatory provisions. Until full payment of the price and ancillary amounts, ISOFIELD retains title to the goods; they must remain identifiable and may not be resold, transformed or incorporated in a way preventing enforcement of this retention of title, unless agreed in writing. Transfer of risk is independent of transfer of title. If a manifest risk of non-payment arises after deferred payment has been granted, ISOFIELD may require the balance and suspend performance until payment.

Article 4 — Delivery, transport and import

Lead times are indicative unless expressly confirmed in writing as firm. They run from receipt of the payment due and all necessary information, plans, specifications, files and approvals; any delay by the Customer postpones that start. A reasonable overrun of an indicative lead time does not give rise to penalty, compensation or termination, unless otherwise agreed or required by mandatory law. In the event of force majeure within the meaning of Article 1218 of the French Civil Code, affected obligations are suspended; if the impediment becomes permanent or performance impossible, French law applies.

Partial deliveries may be made unless otherwise agreed in writing. Additional transport cost of a split delivery decided by ISOFIELD is borne by ISOFIELD; a split requested by the Customer may be charged. Unless otherwise stated, transport and delivery are borne by the Customer. Collection is by appointment, after confirmation of availability, at 8 place Boulnois, 75017 Paris, France. Any postponement, unjustified refusal or failure to receive attributable to the Customer does not affect the Customer's obligation to pay or the agreed payment dates; actual storage, handling, return, re-delivery and re-dispatch costs may be charged to the Customer.

Any Incoterm must be expressly stated in the quotation or confirmation and is governed by the Incoterms® ICC in force on the contract date. Otherwise these terms apply. Unless otherwise provided, customs duties, import taxes, levies, customs-clearance costs and destination formalities are borne by the Customer. ISOFIELD provides the usual commercial documents; any specific certificate, legalisation, consular certification or special formality required remains at the Customer's cost, unless otherwise agreed in writing.

Risk transfers to the Customer when the goods are handed over to the carrier, whether selected by the Customer or arranged by ISOFIELD, unless expressly provided otherwise or under the applicable Incoterm; for collection, upon handover to the Customer or its representative. The Customer checks the packages, records any required reservations with the carrier and pursues claims in the required forms and time limits. Any transport anomaly must also be reported to ISOFIELD within 48 hours with photographs and relevant documents, without replacing those remedies.

Unless ISOFIELD agrees otherwise in writing, the Customer verifies the regulatory requirements at destination and for the project. ISOFIELD remains responsible for the compliance, classifications and certifications expressly stated contractually.

Article 5 — Installation, performance, conformity and warranties

ISOFIELD does not carry out fitting; it may put the Customer in contact with a third party contracting directly with the Customer, without being a party to that contract or responsible for its costs, lead times, terms or performance. It is not responsible for defects, damage or loss of performance resulting from fitting, installation, cutting, alteration or implementation that does not comply with the instructions or applicable rules.

ISOFIELD warrants conformity with the agreed characteristics. RF performance figures apply in the conditions and configurations stated in the technical documents. Overall site performance depends on configuration, continuity of treatment, fitting quality, RFID equipment and the RF environment; no overall performance result is guaranteed unless expressly agreed in writing.

Upon receipt and before fitting, cutting, alteration or use, the Customer checks condition, dimensions, quantities and references. Any apparent defect or detectable non-conformity must be reported in writing within 8 calendar days, with order/invoice reference, precise description, photographs and, where available, product identification. A sample is required only at ISOFIELD's request; the products must be kept in good condition, without alteration or destruction, pending examination. Latent defects not detectable on normal inspection remain subject to applicable statutory provisions.

Where a non-conformity attributable to ISOFIELD is recognised, it elects replacement, bringing the goods into conformity where possible, or a credit note; no cash refund is contractually provided, subject to mandatory provisions. It bears the direct costs of those measures and, where applicable, re-dispatch; removal, refitting, installation, labour or third-party costs require its prior written approval. Partial non-conformity does not affect compliant items. Any Customer error, including in dimensions, quantities, choices or approved information, makes any new manufacturing, adaptation or dispatch chargeable to the Customer.

The Customer benefits from statutory warranties, including for latent defects. No general commercial warranty of fixed duration is granted; any specific warranty must appear in the quotation or another contractual document. Excluded in particular are defects resulting from unsuitable use, failure to follow instructions, non-compliant implementation or an external cause.

Subject to mandatory provisions, ISOFIELD's total liability for an order is capped at the amount excluding tax actually paid for it. ISOFIELD is not liable for indirect loss, including loss of operating profit, revenue, margin, data or opportunity. These limits do not apply where prohibited by law, including gross negligence or wilful misconduct.

No return is accepted without prior written agreement. Any accepted return, within the period set by ISOFIELD, requires the product unused, not fitted, uncut, unaltered, complete, in its original packaging in good condition and fit for restocking or inspection. Return costs and risks are borne by the Customer except for a recognised non-conformity attributable to ISOFIELD. An unsolicited return creates no right; exchange or credit note terms are agreed in writing, with no contractual cash refund. Products manufactured, cut, made or procured specifically for the Customer are neither returnable nor exchangeable, except for a recognised non-conformity attributable to ISOFIELD.

Article 6 — Intellectual property and confidentiality

Studies, plans, diagrams, drawings, mock-ups, prototypes, visuals, methods, technical documents, files and content supplied by ISOFIELD remain its property or that of their owners. No intellectual-property rights are transferred without written agreement; use is limited to the needs of the order. The Customer warrants that it holds the necessary rights to any logo, plan, file, model, visual or content supplied and authorises ISOFIELD to use it for the order; any third-party claim directly resulting from material supplied without sufficient rights is borne by the Customer.

Each party protects technical, commercial or confidential information received from the other. Public information and disclosures necessary for performance or required by law or an authority are excluded. The obligation survives the commercial relationship for as long as the information remains objectively confidential.

Article 7 — Breach and notices

In the event of a serious breach by the Customer, ISOFIELD may, after formal notice and a reasonable period without the breach being remedied, suspend performance and then terminate the order, without prejudice to sums due and its right to damages. Any contractual notice, information request or claim to ISOFIELD must be sent to contact@isocover.fr or ISOFIELD SAS, 231 boulevard Jean Jaurès, 92100 Boulogne-Billancourt, France, unless different contact details are expressly stated in the relevant document.

Article 8 — Governing law, jurisdiction and language

These terms and the related orders are governed by French law, excluding the United Nations Convention on Contracts for the International Sale of Goods of 11 April 1980 (CISG).

WHERE ALL PARTIES HAVE CONTRACTED IN THE CAPACITY OF COMMERÇANTS WITHIN THE MEANING OF FRENCH LAW, ANY DISPUTE RELATING TO THE FORMATION, VALIDITY, INTERPRETATION, PERFORMANCE OR TERMINATION OF THESE TERMS OR AN ORDER FALLS WITHIN THE EXCLUSIVE JURISDICTION OF THE TRIBUNAL DES ACTIVITÉS ÉCONOMIQUES DE NANTERRE, FRANCE, INCLUDING IN CASES INVOLVING MULTIPLE DEFENDANTS, THIRD-PARTY PROCEEDINGS OR URGENT PROCEEDINGS. IN ALL OTHER CASES, THE LEGALLY APPLICABLE RULES OF JURISDICTION APPLY.

These terms are drawn up in French and may be translated; in the event of a discrepancy in interpretation, the French version prevails.



ISOCOVER · by ISOFIELD SAS

Registered office
231 boulevard Jean Jaurès
92100 Boulogne-Billancourt · France

Logistics address
8 place Boulnois
75017 Paris · France

+33 (0)1 84 20 01 17
contact@isocover.fr
www.isocover.fr

ISOFIELD SAS · Nanterre Trade and Companies Register 988 699 443
EU VAT No. FR40 988 699 443