



Static Intercept® Non-Abrasive Anti-Tarnish Tabs and Strips

Discover the ultimate protection for storing and shipping jewelry, silver and other precious metals.



Intercept Technology™ is used by NASA, The British Royal Mint, and Jewelry Manufacturers Worldwide.

Developed using a revolutionary, break-through technology invented and patented by AT&T/Lucent Technologies, Intercept Technology™ anti-tarnish tabs and strips virtually eliminate corrosion and tarnish of precious metals. Static Intercept® Tabs will not harm any metals or gemstones even when in contact with the tab or strip (not even opals, emeralds, or pearls). Static Intercept® is our proprietary technology that bonds solid state reactive materials (bonded copper particles) into a polymer matrix. This matrix then reacts with and neutralizes all corrosive gases that pass through or come in contact with the film.

- Simply place your jewelry, silver, other precious metals or keepsake items (both metal and non-metallic) in a dry container such as a jewelry box, pouch or zip-lock bag.
- Be sure that the items are clean and dry, and place a Static Intercept® Strip or Tab in the container.
- Intercept Technology™ anti-tarnish tabs will protect your valuables for up to 12 months or more. Just be sure the container is properly sealed.
- Under normal conditions, for a container that measures 30 cubic inches, we suggest using only one 1"x1" Static Intercept® tab. For larger containers, up to 424 cubic inches we recommend our 2"x7" strips.
- Static Intercept® provides effective tarnish protection for non-ferrous metals such as silver, gold, brass, copper and bronze, as well as ferrous metals (iron based).
- The inert material will not out-gas (release corrosive gases) like charcoal based products.
- Static Intercept® products are non-toxic, non-abrasive and temperature and humidity independent.
- Intercept Technology™ does not leave deposits on items it protects.

Please note, that only physical or chemical cleaning can remove tarnish and oxidation that has already started.



Static Intercept® 1"x1" Non-Abrasive Anti-Tarnish Tabs



Static Intercept® 2"x7" Non-Abrasive Anti-Tarnish Strips

Static Intercept® and Corrosion Intercept® are compliant with   All current European Environmental Packaging Legislation, including: TRGS-615 (Germany) • TRGS-90 (Germany)

139 Millburn Ave. • Millburn, NJ 07401 • Ph: 888-668-7674 • www.interceptjewelrycare.com



Corrosion Intercept® Anti-tarnish Zip-lock Bags and Flap Closure Bags



Protect your most valuable metals from the damaging effects of corrosive gases.

Intercept Technology™ is used by NASA, The British Royal Mint, and Jewelry Manufacturers Worldwide.

Corrosion Intercept® is our proprietary technology that bonds solid state reactive materials (bonded copper particles) into a polymer matrix. This matrix then reacts with and neutralizes all corrosive gases that pass through or come in contact with the film. The result – when your jewelry and precious metals are protected against corrosive gases – they are protected against tarnish!

Corrosion Intercept® products are available in pouches, zip lock bags and in roll form for customized applications. The zip-lock bags are manufactured with a Corrosion Intercept® back and clear front to allow display of the items enclosed. Corrosion Intercept® will not harm any metals or gemstones (not even opals, emeralds, or pearls).

- Corrosion Intercept® provides effective tarnish protection for non-ferrous metals such as silver, gold, brass, copper and bronze, as well as ferrous metals (iron based).
- The inert material will not out-gas (release corrosive gases) like charcoal based products.
- Corrosion Intercept® products are non-toxic, non-abrasive and temperature and humidity independent and feature a built in saturation indicator. When the copper color turns black, it is time to replace the Intercept Technology™ bag.
- Protects items from tarnish for up to 3 years.
- Intercept Technology™ does not leave deposits on items it protects.
- Intercept Technology™ bags do not contain volatile corrosion inhibitors (VCI).



Corrosion Intercept®
Clear Anti-Tarnish Zip-Lock Bags
Available in 2.5"x3", 3"x5", 4"x4", 4"x6" and 6"x8".
Custom sizing & printing available.

Corrosion Intercept®
Clear 5.25"x5.5" Anti-Tarnish Flap Closure Bag



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Intercept Keepsafe® Anti-Tarnish Storage Bags and Boxes

The long-term solution for protecting your most valuable jewelry and precious metals.

Intercept Technology™ is used by NASA, The British Royal Mint, and Jewelry Manufacturers Worldwide.



For long-term protection against corrosion and tarnish, Intercept Keepsafe® Anti-Tarnish Storage Bags and Boxes offer the ultimate solution. Choose from a variety of high quality nylon draw string bags, Velcro® bags, zippered pockets bags and boxes. Each of our storage bags and boxes is manufactured using our proprietary Corrosion Intercept® Technology. Intercept Keepsafe® Anti-Tarnish Storage Bags and Boxes will not harm any metals or gemstones (not even opals, emeralds, or pearls).

- Corrosion Intercept® provides effective tarnish protection for non-ferrous metals such as silver, gold, brass, copper and bronze, as well as ferrous metals (iron based).
- The inert material will not out-gas (release corrosive gases) like charcoal based products.
- Corrosion Intercept® products are non-toxic, non-abrasive and temperature and humidity independent and feature a built in saturation indicator. When the copper color turns black, it is time to change the Intercept Technology™ package.
- Protects items from tarnish for up to 20 years.
- Can be used to store silver flatware & holloware, silver & gold jewelry, multiple silver items, etc.
- Intercept Technology™ does not leave deposits on items it protects.



Corrosion Intercept®
Keepsafe 6"x4" Anti-Tarnish Draw String Bag
A high quality nylon bag that provides years of protection to precious silver jewelry. Locking draw string provides a secure closure.

Corrosion Intercept®
Keepsafe 7"x4"x2" Anti-Tarnish Small Velcro® Bag
A quality nylon bag with pleated design that allows for storage of larger items. Unique fold over Velcro® closure provides additional protection.



Corrosion Intercept®
Keepsafe 9"x14" Anti-Tarnish Zippered Pocket Bag
This keep safe nylon bag features three large fully zippered pockets. Perfect for protecting your larger jewelry and other silver items.

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INTERCEPT
Silver & Jewelry Care Co.
Simply better protection

**Intercept Keepsafe® Anti-Tarnish
Storage Bags and Boxes**



Corrosion Intercept®

Keepsafe 10"x18.5" Anti-Tarnish 5 Zippered Pocket Bag

This keep safe nylon bag features five large fully zippered pockets. Ideal for protecting flatware sets or silver jewelry collections from tarnishing.



Corrosion Intercept®

Keepsafe 12"x12"x1" Anti-Tarnish Large Velcro® Bag

A quality nylon keep safe bag featuring a pleated design and large size that allows for the storage of larger silver items such as picture frames, platters, hollowware, etc. Unique fold over Velcro® closure provides additional protection.



Static Intercept®

Keepsafe 12"x9"x3" Anti-Tarnish Box

This sturdy box is lined with Static Intercept® inside. Can be used to store silver flatware & hollowware, silver & gold jewelry, multiple silver items, etc. Put any of the Intercept Keepsafe® pouches in this box and get up to 30 years of tarnish prevention.



Complete Intercept®

Keepsafe Anti-Tarnish Storage System

Receive one of each of the Intercept Keepsafe® items, a total solution to protect items from tarnish and corrosion. Included: Intercept Technology™ Keepsafe Box, Keepsafe Five Pocket Zippered Bag, Keepsafe Three Pocket Zippered Bag, Large Velcro® Keepsafe Bag, Small Velcro® Keepsafe Bag, and Keepsafe Draw String Bag. This complete system can deliver up to 30 years of tarnish prevention.



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Intercept® Complete Filtration Unit

Intercept Technology™ is used by NASA, The British Royal Mint, and Jewelry Manufacturers Worldwide.

Intercept Silver & Jewelry Care Co. LLC proudly presents the latest in Intercept Technology™ for preventing tarnish and corrosion of precious metals in jewelry showcases and storage areas. Perfectly safe, non-toxic protection for all metals and gemstones and does not leave deposits on items its protects.

Intercept Complete Filtration

Others may claim to be based on the Intercept Technology™, but only the ICF Filter, from Intercept Silver & Jewelry Care Co., is manufactured by a licensed Intercept Technology™ company.

Ideal for Jewelry Showcases, Safes & Breakfronts. Intercept Technology™ Filtration – 3 Products – based on your requirements, are:

- (1) ICF Filter with Corrosion Intercept® filter pads for atmospheric pollution.
- (2) ICF Filter with Corrosion Intercept® Plus for atmospheric pollution and organic gases (The filter pad starts off with a black color).
- (3) Passive filtration – filter pads for use with already existing recirculation units.

How Does it Work:

- The Intercept Technology™ was developed by Lucent Technologies Bell Labs.
- Intercept Technology™ utilizes a solid state additive, reacted into a polymer structure providing extremely high surface area reactive elements that literally react with and permanently neutralize the corrosive gases – not merely absorbing like traditional filter systems do – as air flows through the filter pads.
- The ICF filters do not and cannot produce Ozone and do not out-gas.
- The Copper particles used in the Intercept filters do not react quickly with organic gases, so other materials are added to the Intercept filters and act in a synergy with the Copper to provide filtration for the organic gases.

Advantages:

- The fan unit's filter can last up to 3 months providing the required continuous cleaning of the air space – simple short purging is not sufficient in most cases
- The filter unit does not require hermetic seals, though isolating the inside of a showcase from wood products, using RIBS MVTR or other equivalent barrier, is advised.
- The copper Corrosion Intercept® pad changes color from copper to gray when saturated, indicating it's time to replace the filter.



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Intercept Technology™ Anti-Tarnish Fabrics

The right solution for product packaging and protection.



The same Intercept Technology™ used by silver and jewelry manufacturers worldwide as well as NASA, the British Royal Mint and many others – available exclusively to manufacturers in an anti-tarnish fabric.

Anti-Tarnish Corrosion Intercept® Fabric can be utilized to manufacture a wide range of products that would benefit from a built-in anti-tarnish feature. Jewelry boxes, flatware storage units, musical instrument cases – virtually any product that is susceptible to tarnish and corrosion can be protected using Intercept Technology™ Fabric.

Intercept Technology™ is our proprietary technology that bonds solid state reactive materials (bonded copper particles) into a polymer matrix. The inert material will not out-gas (release corrosive gases) like charcoal based products. Our products are non-toxic, non-abrasive and temperature and humidity independent. Intercept Technology™ does not leave deposits on items it protects.

Manufacturers please contact us for more information on forming a strategic alliance.



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