



Sicherungsetiketten



WG Global

Zero False Alarm* 58 KHz Acoustomagnetic EAS

*our patented system algorithm avoid false alarms from when walking through the gate.

Pencil Tag



Our standard acoustomagnetic Pencil hardtag for large passage widths, with magnetic super-Lock™ locking mechanism for improved security.

The tag is smaller and lighter than most hardtags on the market but due to its optimized ferrite technology it offers extended exit widths.

Compared to resonator tags and labels the possible exit width is about 20 % larger. Used on the same exit width, this gives a log of reserve. Even in environments with much noise.

Acoustomagnetic component:
Precisely tuned to 58 kHz ferrite

Compatible with all SuperLock™ detachers.

Length: 49.9 mm
Weight: 9 g

Standard colors: white, black or gray

Art. Codes:
TAGPEN58-GS = grey
TAGPEN58-BS = black
TAGPEN58-WS = white

This tag is also available in RF 8.2 MHz
TAGPEN8.2-GS = grey
TAGPEN8.2-BS = black
TAGPEN8.2-WS = white

Can be used with "garment friendly" polished smooth pins or for maximum protection and even higher security with grooved pins.

Pins in boxes a'1000 pcs.
PIN F = Pin Flat Smooth
PIN-F-G = Pin Flat Grooved
PIN D = Dome Grooved Pin
PIN-D-G = Pin Dome Grooved (grooved)
P01 / 19S = Pin Flat 19mm for thicker materials, i.e. shoes, Leather etc.,



Super Pencil Tag



Acoustomagnetic hardtag for largest passage widths, with magnetic super-Lock™ locking mechanism for improved security.

The tag uses our largest and strongest ferrite rod and thus reaches Exit width of 3-5 m between antennas.

Compared to resonator tags and labels the possible exit width is about 50 % larger. Super pencil is an excellent choice for the use with floor systems. Detection height reaches levels like a normal vertical antenna.

Acoustomagnetic component:
Precisely tuned to 58 kHz ferrite

Compatible with all SuperLock™ detachers.

Length: 59.9 cm
Weight: 14 g

Standard colors: white, black or gray

Art.Codes:
TAG-PENS 58-GS = grey
TAG-PENS 58-BS = black
TAG-PENS 58-WS = white

This tag is also available in RF 8.2 MHz
TAG-PENS 8.2-GS = grey
TAG-PENS 8.2-BS = black
TAG-PENS 8.2-WS = white

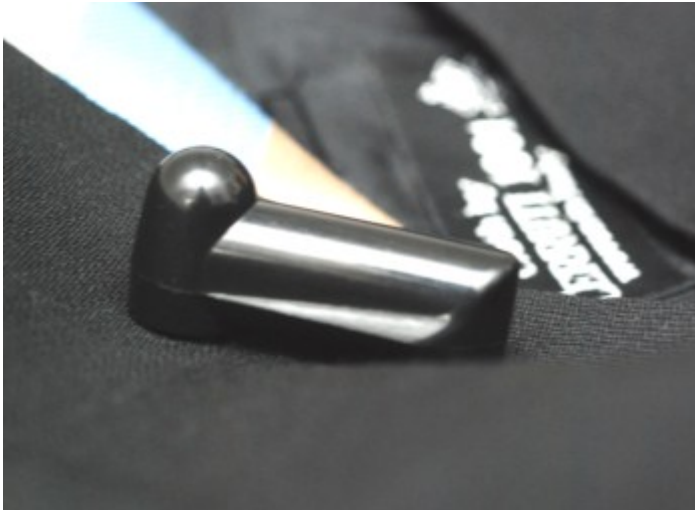
Can be used with "garment friendly" polished smooth pins or for maximum protection and even higher security with grooved pins.

Pins in boxes a'1000 pcs.
PIN F = Pin Flat Smooth
PIN-F-G = Pin Flat Grooved
PIN D = Dome Grooved Pin
PIN-D-G = Pin Dome Grooved (grooved)
P01 / 19S = Pin Flat 19mm for thicker materials,
i.e. shoes, Leather etc.,

..



Micro Pencil Tag



Our smallest acoustomagnetic Pencil hardtag for regular passage widths.

Magnetic super-Lock™ locking mechanism for improved security.

The tag is one of the smallest in the market but due to its optimized ferrite technology it offers same exit width like the much larger resonator tags at about half the size of its competitors.

Acoustomagnetic component:
Precisely tuned to 58 kHz ferrite

Compatible with all SuperLock™ detachers.

Length: 41.9 mm
Weight: 8 g

Standard colours: white, black or gray

Art. Codes:

TAG-MPEN 58-GS = grey
TAG-MPEN 58-BS = black
TAG-MPEN 58-WS = white

This tag is also available in RF 8.2 MHz

TAG-MPEN 8.2-GS = grey
TAG-MPEN 8.2-BS = black
TAG-MPEN 8.2-WS = white

Can be used with "garment friendly" polished smooth pins or for maximum protection and even higher security with grooved pins.

Pins in boxes a'1000 pcs.

PIN F = Pin Flat Smooth
PIN-F-G = Pin Flat Grooved
PIN D = Dome Grooved Pin
PIN-D-G = Pin Dome Grooved (grooved)
P01 / 19S = Pin Flat 19mm for thicker materials, i.e. shoes, Leather etc.,



Shell Tag & Shell Ink Tag



Acoustomagnetic hardtag for large passage widths in special, tamper-resistant shell tag technology with SuperLock™ security lock.

Very safe against manipulation by shoplifters. At the same time it treats the garment with greatest care because the larger pin surface distributes the weight to a larger space. That avoid an extension or wear our of the stitched hole through the fabric.

Also the needle is inaccessible for shoplifters because of the larger diameter of the tag pin.

Shell tag comes complete with tag and smooth, polished pin.

Shell Ink

are versions of the Shell tag with three additional ink cartridges' hidden inside the tag.

Only at a serious attempt to tamper the tag these cartridges break and release the ink to damage the merchandise and color the shoplifter.

Professionals know that these tags are secure and make it impossible to use or sell the stolen merchandise. Therefore they avoid them and once they became colored, they will not "revisit" the store.

Acoustomagnetic component:
Precisely tuned to 58 kHz ferrite

dimension: 54x54x22 mm

Standard colors: black or gray

Ink colors: Red, Yellow, Blue

Art. Codes:

TAG SHELL 58 BS	= black
TAG SHELL 58 GS	= grey
TAG SHELL INK 58 BS	= black + ink
TAG SHELL INK 58 GS	= grey + ink

This tag is also available in radio frequency (8.2 MHz or 66 KHz)

TAG SHELL 8.2 BS	= black RF
TAG SHELL 8.2 GS	= grey RF
TAG SHELL 66 BS	= black RF 66KHz
TAG SHELL INK 8.2 BS	= black + ink RF
TAG SHELL INK 8.2 GS	= grey + ink RF



Micro Shell / Micro Shell Ink Tag



Small acoustomagnetic hardtag for medium and large passage widths in special, tamper-resistant shell tag technology with SuperLock™ security lock.

Very safe against manipulation by shoplifters. At the same time it treats the garment with greatest care because the larger pin surface distributes the weight to a larger space. That avoid an extension or wear our of the stitched hole through the fabric.

Also the needle is inaccessible for shoplifters because of the larger diameter of the tag pin.

Shell tag comes complete with tag and smooth, polished pin.

Micro Shell Ink

are versions of the Micro Shell Tag with an additional ink cartridge visible on the tag.

Only at a serious attempt to tamper the tag the cartridge will break and release the ink to damage the merchandise and color the shoplifter.

Professionals know that these tags are secure and make it impossible to use or sell the stolen merchandise. Therefore they avoid them and once they became colored, they will not "revisit" the store.

Acoustomagnetic component:
Precisely tuned to 58 kHz ferrite

dimension: 45x45x22 mm

Standard colors: black
Ink color: red

Art.Codes:

TAG MSHELL58- BS = black

TAG MSHELL58- INK BS = black with Ink

This tag is also available in radio frequency (8.2 MHz)

TAG MSHELL8.2- BS = black

TAG MSHELL8.2- INK BS = black with Ink



Ink-C benefit denial tag



Ink tag has two colored ink cartridges in a transparent housing. No electronic function. It may be attached to any hardtag or attached to a garment with a magnetic clutch in place of the needle.

Only at a serious attempt to tamper the tag the cartridge will break and release the ink to damage the merchandise and color the shoplifter.

Professionals know that these tags are secure and make it impossible to use or sell the stolen merchandise. Therefore they avoid them and once they became colored, they will not "revisit" the store.

Size: 40x40x13mm

Art. Codes:

Ink tag: TAG INKK C

Clutch: Clutch CY



Lanyard Tag



Stylish acoustomagnetic hardtag with integrated rubber coated steel lanyard for protecting a large variety of goods such as bags, suitcases, backpacks, tools, camcorders, sport gear and other hard good items.
Magnetic Super Lock mechanism.

Easy handling, fast and user-friendly, sleek design, black.

Acoustomagnetic component:
Precisely tuned to 58 kHz ferrite

Dimension: 52x38x26 mm

Lanyard length:

9 cm = 3.5 inches

18 cm = 7.0 inch

25 cm = 10 inches

Art.Codes:

TAG LANYARD 58BS 3.5 (3.5 inch loop)

TAG LANYARD 58BS 7 (with 7 inch loop)

TAG LANYARD 58BS 10 (with 10 inch loop)

This tag is also available in RF 8.2 MHz.

TAG LANYARD 8.2BS 3.5 (3.5 inch loop)

TAG LANYARD 8.2BS 7 (with 7 inch loop)

TAG LANYARD 8.2BS 10 (with 10 inch loop)



Lanyard



Accessory to regular hard tags for protecting a large variety of goods such as bags, suitcases, backpacks, tools, camcorders, sports gear and other hard good items.

Material steel rope, Braided rubber.

Compatible with all security tags with magnetic and mechanical shutter.

Length: 175mm

Art. Code:
AR3P



WG - Lock Tag



Acoustomagnetic hard magnetic fuse with Super Lock™ closure mechanism (can be removed from the secured goods exclusively with SuperLock™ openers).

Closure with integrated stainless steel strap.
Acoustomagnetic component: Ferrites 58 kHz Micro

Compatible with all SuperLock™ openers at Checkout particularly fast and user friendly, sleek design.

Weight: 19 g
Standard color: black
Art.Code: TAGLOCK58-BS

This label is also available in radio frequency (08.02 MHz)



58 KHz AM- Labels



Acoustomagnetic adhesive label,
Brand: Sensormatic

Acoustomagnetic component: Dualresonator
58 kHz

Size: 45 x 10 x 1.7 mm
Weight: about 1 grams

Delivery in cartons of 5,000 pcs.
A 4 sheets, each with 108 labels

Standard colors: white, black, dummy barcode
printed

Art.Codes:
ZLDRS1 = white
ZLDRS5 = black
ZLDRS2 = barcode printing



Seal-Tag stops „Wardrobing“!



"Wardrobing" is a new fraud phenomenon which concerns online stores and retail stores simultaneously. Ordered or taken home to try with goods carried on an evening party and then returned. Seal tag of WG Global solves this problem.

The disposable label Seal tag is attached together with a clearly recognizable "awareness-card" on the garment. The fitting is done as in conventional security labels. If the customer has made the decision to buy, he can even remove the label by lifting the seal-ring.

Seal tag looks natural especially stylish when it is branded with your own logo.



Dimensions: 62x29x11 mm

Seal tag is a product development for ~~blomringdales~~

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Why acoustomagnetic technology?



AM EAS-systems are proven to have the highest detection rate in the industry. Even on products where RF and RFID technology fail because of given physical conditions, AM still performs best.

If labels are posted on aluminum foil or cans or when packaging is made of glossy cartons containing a thin layer of metal to achieve the great optical effect, the RF signal is shielded. Even in metal shopping carts or conductive materials such as Spirits and perfumes, AM detects better than all other EAS-technologies. It is reliable.

Possibly the most important fact for users and customers is that WG systems operate false-alarm free - because our special system algorithm eliminates false alarms from objects carried through the system. When a customer is in the gate and the system alarms, you can bet: Maybe you forgot to remove the tag or the customer "forgot" to pay. Anyway you will find a tag.

Our new Wi-Fi and BTL systems have reduced power consumption, offer jammer detection, wider exit widths, help users to identify alarms from tags being too close to the system and are compatible with RFID systems.

Smallest tags, reliable deactivation, and thanks to 4-alarm "Extreme Security" the maximum security level against professional shoplifters.

All this provides for the sustainable reduction of your shrinkage and an ongoing staff motivation.

All this counts.



About WG Global:



Each market segment, and each region has its specific problem areas and therefore require specific products.

We are constantly learning from practice and apply this know-how incorporated directly in the development of new solutions. This is part of our corporate philosophy and works best in an owner-managed company with direct access to resources - such as WG.

Creating first class solutions and functionality at an attractive price is our goal. Customer service includes product availability. In in our two warehouse buildings in Surheim we have sufficient storage capacity for 1200 pallets.

Many renowned retailers in Germany and Austria are already working with WG-Global's direct operations. To accompany their expansion WG has internationally experienced project managers.

WG Products are also available through our Sales and Service partners in over 60 countries creating our Global Service Partner Network.

WG as a medium-sized owner-managed company usually responds far more flexibly to our customers' requirements than others can. Our style is rather hands on than playing Power point.

Check it out and call WG or our local partner.



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