



HAUPTNER

Herberholz



Edition No. 4

Animal Identification



From 1857 we have been successfully working in the stock breeding, animal identification and veterinary instrument sectors. The original brass ear tag were a Hauptner design. Now more recently, we have developed a marker tag which is easy to read from a distance. With years of experience we are a major supplier in the animal identification sector. To be a successful supplier in the market, and to help you develop your business, we offer the following points of our core strategy, so we may build our business together:

Quality

Quality has been an essential part of our commitment since the foundation of the company. We use only high quality material for the production of our ear tags. Furthermore we guarantee consistent quality control, during our production process.

Reliability

We offer service and reliability in our daily business with our customers and partners, as well as in our products. Our ear tags are reliable, wellmade and will offer good readability due to modern laser printing. Loss rates are much reduced owing to the high quality of our ear tags.

Technology

The long experience of the company helps us design the best possible products for the market, and we consistently look to improve designs working with our customers. The ear tag division of our company has the most up to date and advanced production plant and machinery.

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Neoflex TPS



- for cattle 7267xxxx

A purpose designed tag for safe identification of cattle. Our Neoflex TPS plastic ear tag is flexible, permanently marked by laser printing, tamper proof and comfortable for the animal.



- 7267xxxx Female part with closed cap and ventilation slits
- Male part with hard plastic tip
- 726725xx Male part with brass tip (optionally) only available in yellow

- Female part: 55 x 75 mm
- Male part: 55 x 68 mm

- Female part: 6,3 g
- Male part: 5,1 g

Individual laser printing with bar code and check digit available!

You cannot combine it with other Neoflex ear tags!



Available in many different colours, special colours on request!

Our Neoflex TPS cattle ear tags are equipped with a hard plastic tip, which effects that if you try to open the ear tag with force, the tip of the male part will remain in the female part and the whole ear tag is unusable. This is the reason for the tamper-proof effect of this ear tag.

Neoflex TPS



- **Improved fastening**
 - High security against forgery
 - Free rotating male part when correctly applied
 - **Optimised shape of the tip**
 - Easy to apply
 - >> with hard plastic tip
 - Minimal injury to the ear during application
 - No pre- hole punching required
 - **Easy to use presentation**
 - Tags supplied in strips which eliminate possibility of mistakes, 4 tags for 2 animals
 - **New tip**
 - Approved material with an above-average long term strength value
 - Conical tip
 - **Compatible with:**
Hauptner and Herberholz
Universal Tag Application Plier
- **Improved visual appearance**
 - Easy to read, high contrast laser printing
 - Less prone to dirt retention because of the smooth even tag surface
 - Laser and colour effective plastic addings are contaminant-free
 - No discolouration
 - **Hauptner high quality assured**
 - Tags produced with new automatic machines, guaranteed to give the highest quality
 - DIN EN ISO 9001 : 2015 certified
- 72614.000
72612.000
- **Spare parts:**
 - 72610120 Metal tongue holder for tags
 - 72610130 Pressure spring for metal tongue
 - 72610140 Screw for tag holder
 - 72610180 bold set for ear tag applicator
 - 72612010 Needle pin for Typifix applicator
 - 72612240 bold nut with cone
 - 72614240 cover nut for applicator



ICAR tested



Neoflex TPS XL



New



- for cattle 7269xxxx

Our Neoflex TPS XL plastic ear tag is flexible, permanently marked by laser printing, animal friendly and forgery proof.

The extra large tag is designed for better detection over long distances.

- 726921xx Neoflex TPS XL
Femail: 78 x 105 mm

Individual laser printig with Data-Matrix Code possible!

Only combinable with male part:

- 7266xxxx Neoflex Tamperproof (singly)
- 7398xxxx Neoflex round (singly)
- Round mit PA tip
- Round Tamperproof



Available in many different colours, special colours on request!

Mini-Neoflex



- Round shape for piglets, pigs, sheep and goats 739xxxxx

For the identification of piglets, pigs, sheep and goats use our Mini-Neoflex round shape tag. The main feature of this design is its ease of application. The Mini-Neoflex ear tag is manufactured in high grade material.

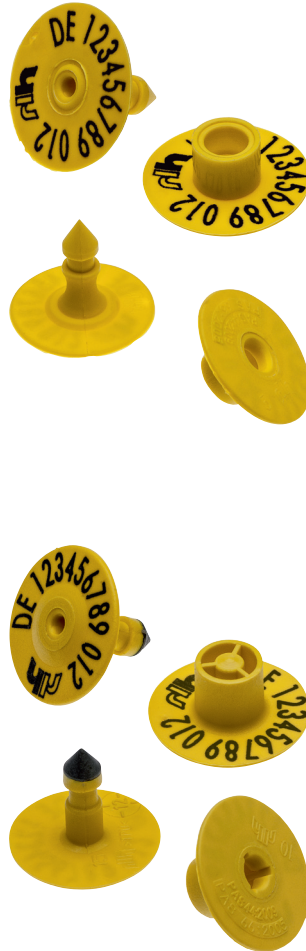
7398xxxx

- Round: Ø 30 mm male and female part
- Female part with open cap and male part with plastic tip
- Weight pair: 3,2 g
- Female part with closed cap
- The closed cap includes ventilation slits
- Male part with hard plastic tip
- Weight pair: 3,4 g

Individual laser printing with bar code and check digit available!

Both models can be used in combination with:

- Mini-Neoflex semi-curved shaped and trapezoid
- Neoflex model for cattle
- Neoflex-Button tag



Available in many different colours, special colours on request!



Mini-Neoflex



- Trapezoid shape for piglets, pigs, sheep and goats 7395xxxx

The trapezoid shaped Mini-Neoflex tag is purpose designed for the safe and easy application. These tags, like all our ear tags, are made of the highest quality material.

- Trapezoid: 34,5 x 33 mm
- Female part with open cap and male part with plastic tip
- Weight pair: 4,0 g
- Female part with closed cap and male part with hard plastic tip or brass tip
- Female part: 2,5 g
- Male part: 2,0 g (hard plastic)
- Male part: 2,1 g (brass)

Individual laser printing with bar code and check digit available!

All models can be used in combination with:

- Mini-Neoflex semi-curved shaped and round
- Neoflex model for cattle



Available in many different colours, special colours on request!

Mini-Neoflex



- Semi-curved shape for piglets, pigs, sheep and goats 7397xxxx

The semi-curved shaped Mini-Neoflex ear tag was specially developed for piglets, pigs, sheep and goats. Produced to a very high standard with every process being checked by quality control. Only the very best high quality materials used in production. This shape and design Mini-Neoflex tag offers a larger print area compared to our round and trapezoid shapes.



- Semi-curved shaped: 30 x 35 mm
- Female part: 2,1 g
- Male part: 1,8 g



Individual laser printing with bar code and check digit available!

Compatible with:

- Mini-Neoflex trapezoid and round
- Neoflex model for cattle

Available in many different colours, special colours on request!



„Neoflex“-Plastic ear tags

New

Mini-Neoflex



- round with a slim conical shaft for piglets, pigs, sheep and goats 7458xxxx

The round Mini-Neoflex model is also characterized by its versatility. The Mini-Neoflex round is made of high-quality material.

- round: Ø 30 mm
- Female part with open cap and male part with plastic tip
- Weight pair: 5 g



Individual laser printing with bar code and check digit available!

Compatible with:

- Mini-Neoflex trapezoid and round
- Neoflex model for cattle



Available in many different colours, special colours on request!

Mini-Neoflex



New

- Semi-curved shape with a slim conical shaft for piglets, pigs, sheep and goats 7457xxxx

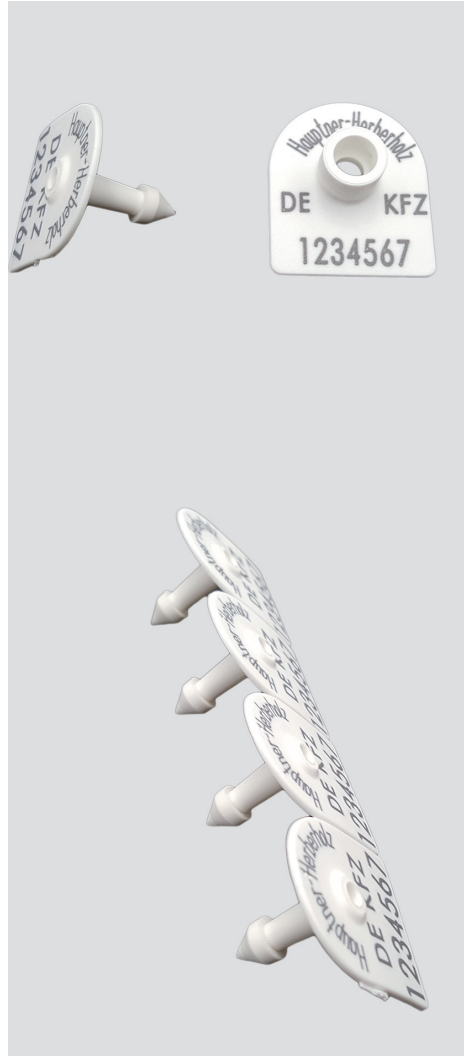
The semi-curved shape Mini-Neoflex ear tag has also been developed for versatile marking of piglets, pigs, sheeps and goats. As with all our products, production is carried out with constant quality control. That's why we only use high-quality materials for production. The semi-curved shape Mini-Neoflex ear tag offers the most space for printing compared to the round and trapezoidal versions.

- Semi-curved shape: 30 x 35 mm
- Female part: 2,1 g
- Male part: 1,8 g
- Weight pair: 3,9 g

Individual laser printing with bar code and check digit available!

Compatible with:

- Mini-Neoflex trapezoid and round
- Neoflex model for cattle



Available in many different colours,
special colours on request!



Neoflex-Piccolo



- For small sheep and goats
742xxxxx

The Neoflex-Piccolo is the smallest ear tag in the Neoflex range. It is specially designed for small sheep and goats. Its conical tip and very light weight reduces the risk of losing the tag and the small hole required also helps in this respect. These tags, like all our Neoflex tags, are made of the highest quality material.



7425xxxx

- Dimensions male and female part:
30 x 28 mm
- Weight pair: 2,4 g
- Female part: 1,3 g
- Male part: 1,1 g

Individual laser printing with bar code and check digit available!

You cannot combine it with other Neoflex ear tags!



Available in many different colours, special colours on request!

Neoflex-TypiFix



- For cattle and sheep for tissue sampling 725xxxxx

The Neoflex-TypiFix is especially developed for tissue sampling. With the cutting ring in the tip, the tissue sample can be collected in a very easy way during the normal application process of the ear tag. The transparent sample container supplied contains the core tissue and can easily be seen through the transparent wall of the container. The sample container also contains a drying material which helps preserve the tissue sample.

7255xxxx

- Model for cattle:
- Female part: 55 x 75 mm
- Male part: 55 x 68 mm
- Flag: 75 mm lang
- Weight pair: 13,4 g

7257xxxx

- Model for sheep, semi-curved shaped:
- Female part: 30 x 28 mm
- Male part: 30 x 40 mm
- Flag: 73 mm lang
- Weight pair: 7,3 g

Individual laser printing with bar code and check digit available!

You cannot combine it with other Neoflex ear tags!

Available in many different colours, special colours on request!



Neoflex-S



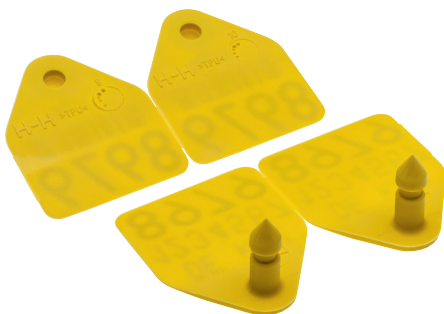
- Especially for sows 723xxxxx



Neoflex-S tag is especially designed for safe identification of sows. Made of the highest quality material.

7235xxxx

- Female part with open cap
- Male part with plastic tip
- Dimensions male and female part: 40 x 49 mm
- Female part: 3,2 g
- Male part: 3,1 g



Individual laser printing with bar code and check digit available!

Compatible with:

- Mini-Neoflex, round male part, long tip
- Mini-Neoflex, female part trapezoid and round
- Neoflex model for cattle



Available in many different colours, special colours on request!

Neoflex-Flap tag



New



- For the electronic identification of cattle 7245xxxx

The Neoflex-Flap tag ear tag can be printed and programmed and the chip ear tag (**HDX**) is ISO-compatible (ISO 11784/85). Manufactured from high quality flexible polyurethane which is biocompatible and non-toxic.



- colorfast, temperature resistant, UV light resistant, high resistant to hydrolysis
- Raw material corresponds to ICAR-conditions
- Cap made of special hard plastic, counterfeit-proof and with ventilation slots
- freely rotatable after retraction of the male part, distance approximately 10 mm
- Reading range depending on the device, handsets 12 - 15 cm, stationary readers 50 - 60 cm up to 50 cm
- Dimensions: 55 x 80 mm
- Weight netto: 10,6 g

Compatible with the following mail parts:

- Neoflex-Male part 55 x 65 with gray hard plastic tip 726xxxxx
- Mini-Neoflex round Ø 30 mm diameter with gray hard plastic tip 739xxxxx

Individual laser printing with bar code and check digit available!
Also available in FDX and UHF on customer request.

We recommend our Hauptner-Herberholz universal pliers 71614.000 for attachment to the ear.



Available in many different colours,
special colours on request!



Neoflex-Baby Chip



- For the electronic identification of sheep, goats and pigs 724xxxxx

The Neoflex-Baby Chip ear tag can be printed and programmed and the chip ear tag (FDX) is ISO compatible (ISO 11784/85). Produced in high quality material. The blue tip contains the chip, and the green tip has no chip.

- Trapezoid: 33 x 30 mm
- Female part with closed cap and hard plastic cap
- Reading distance up to 50 cm
- Weight pair: 3,2 g

724221xx

- Round: Ø 24 mm
- Female part with open cap
- Reading distance up to 50 cm
- Weight pair: 2,1 g

Individual laser printing with bar code and check digit available!

You cannot combine it with other Neoflex ear tags!



Available in many different colours, special colours on request!

Neoflex-Button tag



- For the electronic identification of cattle, pigs and sheep 724xxxxx

The Neoflex-Button tag can be printed and programmed and it is available with an open or closed cap. This chip ear tag (**FDX/HDX/UHF**) is also ISO-compatible (ISO 11784/85). This ear tag is made of high quality material.

- Female part: Ø 26 mm
 - Weight
 - 7240xxxx open cap: 4,3 g
 - 7241xxxx closed cap: 4,4 g
 - Female part: Ø 32 mm
 - Weight closed cap: 5,5 g
-
- Reading distance > 60 cm

Individual laser printing with bar code and check digit available!

Compatible with:

- Neoflex model for cattle
- Neoflex-S
- Mini-Neoflex round, trapezoid and semi-curved shaped



Available in many different colours,
special colours on request!



Transponder



- For the electronic identification of horses and small animals

New



Single-use injector

Supplied with the transponder ISO 11784/85 is designed for small animals, the glass transponder, and injector are ready for immediate single use

singly sterile packed, Ø 2,0 x 13 mm
73260.500

with Ø 1,4 x 9 mm transponder
73262.000

New



Injector

Multiple injector for ISO-transponder made of glass with cannula (ISO 11784/85), in a handy pistol shape
73301.000



Muto-Injector

Reusable injector for implanting of ISO-transponders, 12 cm wide and 14 cm high, 380 g, chrome-plated, balanced, robust and durable, the ergonomic shape of the handle reduces operator fatigue during many applications

Brass ear tags for animals

Supercrotal / Compressan - animal ear tags

are made of brass, made with one piece of brass with protective edges, „tamperproof“ and they are not re-usable.

Minimum quantity 100 pieces

Supercrotal / Compressan - animal ear tags

large model, for cattle, marked with current numbers up to 7 spaces on one side and letters up to 5 spaces for letters on the other side, 40 mm long, 12 mm wide,

numbered 1 - 1000

72950.020

numbered starting from 1001

72950.201

blank

72950.010



Supercrotal / Compressan - one-hand pliers

for fastening the above ear tags with automatic release for large model

72959.000



Inserting of the Supercrotal-ear tag

For inserting of the Supercrotal-ear tag the Supercrotal-one-handed plier 72959 are required. The ear tag has to be placed in the open plier (do not press on the socket, but pull the ear tag into the mouth of the pliers). Then the ear ist threaded and plier closed. The ear tag is pulled through the ear by pressure of the pliers (she cuts herself a hole with the sharp edge), it is then automatically riveted and released. When pulling it in, you have to make sure that the ear tag does not hit the cartilage ridge.

It is advisable not to pull in the ear tag in midsummer, as otherwise the few drops of blood will attract flies.

It makes sense to pull in the ear tags before or after grazing.

Because only one operation is required to insert the ear tag, namely a closing movement of the pliers, this method is superior to other Systems.

For self-stamping of metal ear tags

Steel numbers

5 mm, character height for large and small models of Supercrotal / Compressan - and Dorital-ear tags

Set steel figures, 0 - 9, arabic 73051.000

Steel figures, single 73051.010 - 73051.100

Steel letters

5 mm, character height for large and small models of Supercrotal / Compressan - and Dorital-ear tags

Alphabet steel letter, A - Z 73071.000

steel letter, single 73071.010 - 73071.260

Anvil

large 73043.000



Ear tags for laboratory animals, rabbits and guinea pigs

Ear tags for laboratory animals

made of brass, marked with current numbers up to 4 spaces and with space for 3 letters,
numbered 1 - 1000
numbered starting from 1001
blank

73850.020
73850.100
73850.100



Minimum quantity 100 pieces

Pliers for ear tags for laboratory animals

individually controlled, nickel-plated
Spring for the pliers

73855.000
73855.050



Ear tags for rabbits and guinea pigs

made of brass, with current numbers up to 4 spaces
These ear tags can be fastened without a pliers

Minimum quantity 100 pieces 73865.100

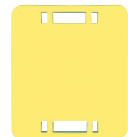


License plates

Identification tag

for horses, made of high-quality and flexible plastic,
yellow, 7 x 8 cm, blank, with 2 slits for fastening the
identification tag on to the bracket

72878.000



License plate with official printing

for horses, made of high-quality and flexible plastic,
yellow, 8 x 10 cm, 2x printed by laser-method, 20 and
30 mm high, with 2 slits for fastening on the bracket

72905.000

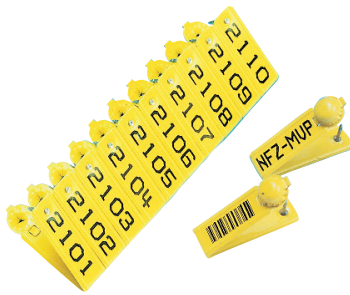


Durafix® -ear tags for slaughter animals

Durafix®-ear tags

- for temporary marking
- quick and safe application by hand in the ear of the animal
- „tamperproof“, the ear tags will be destroyed, if attempts are made to open them
- approved over decades
- with black printed numbers on one side and letters (up to 6 spaces) or logos etc. on the other side
- wipe- and scratch-resistant marking
- also available with EAN-code

Minimum quantity 100 pieces



Durafix®-ear tags

white, blank or numbered	73780.100
white, numbered 1 - 1000	73780.020
red, blank or numbered	73781.100
blue, blank or numbered	73782.100
green, blank or numbered	73783.100
yellow, blank or numbered	73786.100
grey, blank or numbered	73789.100



Special marker, black HH 72875.600
for all Neoflex plastic ear tags - and Durafix ear tags

You can find more information regarding animal identification, stock breeding equipment and veterinary instruments in our detailed catalogue!



E.g. brass ear tags, marking hammers, tattooing accessories, as well as marking spray and marking sticks!

**It is available on our website www.hauptner-herberholz.de
or easily by e-mail verkauf@hauptner-herberholz.de
or call 0049 (0) 212 - 250 1 - 0**

New



Reader

RT100 für Transponder

Reliable animal identification made easy with Bluetooth®-connection to the smartphone

73336.000

This unique reader is optimized for reading implanted transponder in animals such as dogs, cats, birds and all other pets and small animals.

Captured ID data can be stored internally and transferred from the reader's memory to a smartphone via a Bluetooth®-connection.

The battery capacity of the reader allows you to read up to 800 ID numbers over several days without having to recharge the device.

- 4-line OLED-display with 16 lines each
- Seven different language settings (English, French, Spanish, Portuguese, Italian and Polish)
- Lightweight 155 g, ergonomic shape
- The following protocols are supported: FDX- B and HDX and additionally FDX-A and EM4102 (read-only)
- Mini USB-Port for charging
- Status LED , Buzzer
- Long battery capacity

Technical characteristics

Dimensions: 15,5 x 8,2 x 3,3 cm, weight: 155 g, compatible to the ISO-Normen 11784, 11785 and 14223 for marking animals, frequency: 134,2 KHz
Li-ion Batterie >=1400mAh

Reader

ReadingMaxx Reader

The „Readingmaxx“ Reader convinces with:

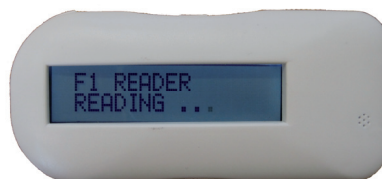
- FDX & HDX ability (ISO 11784/5)
- Big display
- Internal memory
- Small, lightweight & ergonomic form
- Rechargeable lithium ion battery
- Displays the current data

73331.000

The smallest reader in the market!

Advantages:

- Very fast reading
- Reliable
- Handy
- Small and lightweight



Scope of delivery as shown with USB cable and short instruction manual!

Reading compatibility	FDX and HDX according to ISO 11784/5
Reading range	HDX and FDX-B up to 12 cm
Power supply	Rechargeable lithium ion battery
Display	2-row with 16 characters and LCD background lighting
Dimensions	107 x 48 x 24 mm
Weight	50 g
Others	multilingual, saves up to 940 numbers

New



Reader

Stick reader AWR 300

AWR300 – The stick reader
| Smart | and simple
The AWR300 has USB, RS232, Blue-
tooth and a WLAN-interface

73333.000

The AWR300 represents the next generation of ISO 11785 RFID stick readers and combines a large reading range with an outstanding long operating time and intelligent functions. The 8 GB memory, a large color display and a comfortable keyboard make it easy to use. The IP67 case is light but robust and ergonomic.

- large memories allow storage of 1.000.000 data sets
- In TASK-Modus user-defined data fields can be filled with information in a sequence to record an animal management event, for example birth wighing, vaccination, movement.
- The free AgriLink-Software, that is supplied with the AWR300, makes up-loading linklists (VID, Alert) and downloading the collected data very easy. AgriLink can also export the data in Excel format.

Technical characteristics

Frequency: 134,2 KHz; transponder types: HDX/FDX-B compatible (ISO 11784/85); reading range approx. 30 cm with transponder 30 mm Ø; inter-
faces: RS232 ;Bluetooth; WiFi; power supply: Li-Ion-Batteries mit 2,6 Ah (18,8 Wh) internal recharge in max. 3h with docking station; protection level: IP 67; temperature range: operating and storage temperature -20° to 60°C, charging temperature 0° to 40°C
weight: approx. 720 g , dimensions LxWxH: 650 x 85 x 42 mm

Reader

APR500

- The robust, communicative and portable solution -

The portable ISO RFID reader APR500 offers an alphanumeric keypad, a graphical display, a large memory and great connectivity in a very robust and ergonomic IP 64 housing. Due to the handy design and the pocket size of its robust IP 64 case the reader is very comfortable even under worse conditions. The ergonomic, alphanumeric keypad and the big graphical display as well as the soft keys enable an easy handling. The memory capacity with up to 6.000 IDs is sufficient for one working day. Even in the case of a battery defect the collected data is saved. USB, RS232 and Bluetooth as standard interface, and optional modules for GPRS or WiFi allow a flexible and wireless communication.



73335.000

Technical characteristics

Frequency: 134,2 KHz; transponder types: HDX/FDX-B compatible (ISO 11784/85) H4002 compatible (optionally); reading range approx. 20-25 cm with transponder 30 mm Ø; interfaces: USB with APC500 cable or wireless in ADS500 docking station in connection with an external power supply, plug for external antenna; power supply: 2 x 1,2 V AA Mignon batteries, external power supply and recharge via APC510-cable or wireless in connection with docking station ADS500, RS232, Bluetooth class 1 module (Master capable), optional GPRS or WiFi; protection level: IP 64; temperature range: -10°C up to +60°C; dimensions: LxWxH: 175 x 92 x 40 mm; weight: approx. 350 g

New

Reader

RT250 stick reader BT

Allows reading from a distance of up to 65 cm from the animal



- The reader RT250 combines reading, decoding and signal control functions for microchips of the types FDX-A, FDX-B(ISO 117484 accordingly) and HDX
- The temperature is displayed when the microchip reproduces this information.
- The battery is charged via USB port
- Memory capacity of 800 read processes transferable to a PC via Bluetooth and USB connection

73338.000

Technical characteristics:

- 14 - 15 for FDX-B Mikrochip
- 9 - 11 cm for FDX-A Mikrochip
- 27 - 30 cm for electronic ear tags FDX-B

Norms	CE/FCC Norms ISO 11784/11785
Compatibility	FDX-A, FDX-B, EM4102, HDX
Display	OLED black/white 128 x 64
Frequency	134,2 kHz Read & Write
Dimensions	65 x 6,3 x 4,5 cm
Weight	460 g
Storage capacity	800 read operations

Reader

TrackIng-1 reader

The reader convinces:

- FDX & HDX ability (ISO 11784/5)
- USB and Bluetooth (optional)
- Storage capacity for about 4000 ID`s
- Small lightweight ergonomic shape
- Rechargeable long-life battery
- SID Data download software
- Reading distance 30 - 33 cm

73330.500





Vorteile:

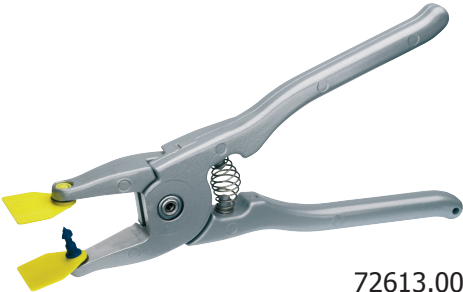



- Fast number entry
- Counting function of the read ID`s
- Reliable
- Handy
- SID Software to download the data

Read compatibility	FDX und HDX according to ISO 11784/5
Reading range	HDX und FDX-B from 30 cm up to 33 cm
Power supply	rechargeable Lithium polymer batterie
Frequency	134,2 kHz
Dimensions	223 x 108 x 41 mm
Weight	290 g
Other	Stores up to 4000 nummbers

Pliers and applicators at a glance

			Neoflex TPS	Neoflex-S	Mini-Neoflex	Neoflex-Piccolo	Neoflex-Button tag TypiFix
	72614.000		X	X	X	X	
	Needle pin 72614.010						
	72612.000						X
	Needle pin 72612.010						

Pliers and applicators at a glance

Neoflex-Baby Chip		Transponder		
X				 <p>72613.000</p>
	X			 <p>New</p> <p>73301.000</p>
	X			 <p>New</p> <p>73260.000 73262.500</p>
	X			 <p>73310.000</p>

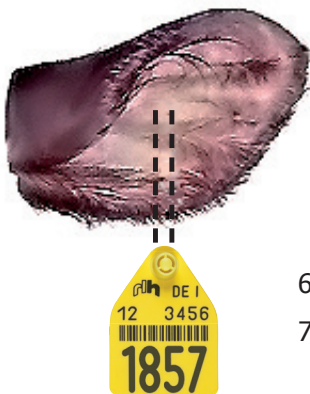
Neoflex TPS



1. Separate the two parts of the ear tag
2. Separate the male part from the female part
3. Put the male part on the tip of the plier



4. Put the female part on the other side of the plier under the tag holder
5. Place the ear tag in the correct position on the ear



6. Close the plier
7. After application of the ear tag, open the plier and pull it away from the ear with a firm movement

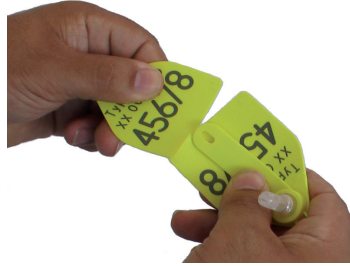
Wrong position:



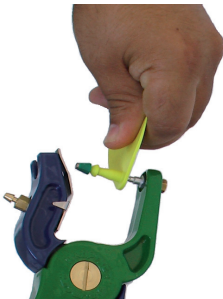
Neoflex-TypiFix



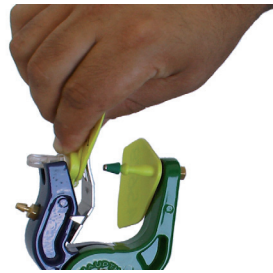
1. Separate the two parts of the ear tag



2. Separate the male part from the female part



3. Put the male part on the tip of the plier



4. Put the female part together with flag under the tag holder



5. Fix the flag at the plier



6. Plier is ready for application

Neoflex-TypiFix

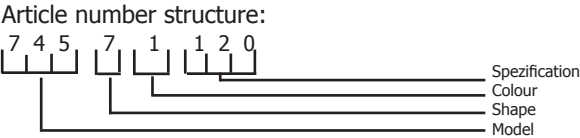


7. Place the ear tag in the correct position (as shown in the picture above) when positioned to your satisfaction squeeze the plier to complete application



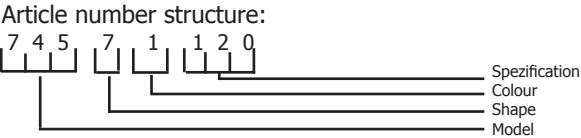
8. After application of the ear tag, open the plier and pull it away with a firm action. The flag which separates from the ear tag, will remain in the plier.
9. Once the tissue sample are collected in the container they can be sent to the laboratory for analysis


Article number overview



Model (1.-3. Pos.)	Form (4. Position)	Colour (5. St)	Spezifikation 6. Position	7. + 8. Position
745 = Mini-Neoflex with a slim conical shaft (P. 10-11) <div>New</div>	7 = semi-curved shape 8 = Round	1 = white 2 = Yellow 3 = salmon 4 = green 5 = blue 6 = red 7 = purple 8 = orange	1 = Default Colour 2 = Green 4 = Singly falling	10 = Male part, neutral, singly 20 = Female part neutral, singly 30 = Male part, printed, singly 97 = Male part printed (completely)

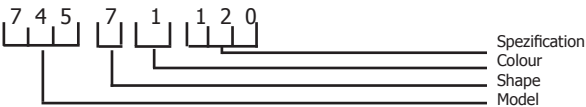
Article number overview



Model (1.-3. Pos.)	Shape (4. Position)	Colour (5. St)	Spezifikation 6. Position	7. + 8. Position
726 = Neoflex-ear tag for cattle (P.4-5)	6 = Tamperproof 7 = Tamperproof 2K (TPS) 9= Neoflex TPS XI 	0 = pink 1 = white 2 = yellow 3 = salmon 4 = green 5 = blue 6 = red 7 = purple 8 = orange	2 = yellow peak for TPS 3= gray cap gray peak for TPS 4 = black peak 5 =brasse peak	00 = neutral 10 = male part, neutral, singly 20 = female part, neutral, singly 30 = male part printed singly 40 = female part printed Chip-ET singly 96 = female part printed komplett 19 = Set peak cap yellow 97 = male part printed (completely) 98 = printed on both sides completely 99 = Neoflex replacement ear tag

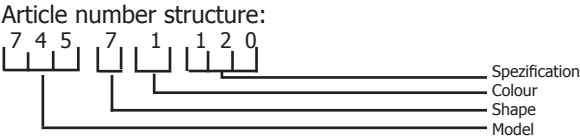
Article number overview

Article number structure:



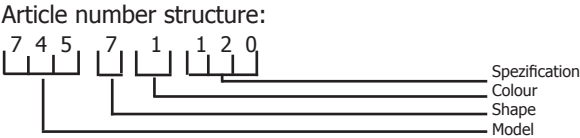
Model (1.-3. Pos.)	Shape (4. Position)	Colour (5. Po)	Spezifikation 6. Position	7. + 8. Position
723 = Neoflex-S ear tag for pigs (P.14)	1 = round Male part, longer spike 5 = Female part trapezoid (or Male part)	0 = pink 1 = white 2 = yellow 3 = salmon 4 = green 5 = blue 6 = red 7 = purple 8 = orange 9 = Special combination	1 = Default Colour 2 = green variant	00 = completely neutral 10 = male part, neutral, singly 20 = female part, neutral, singly 30 = male part printed singly 40 = female part printed singly 96 = male part printed completely 97 = male part printed (completely) 98 = printed on both sides completely

Article number overview



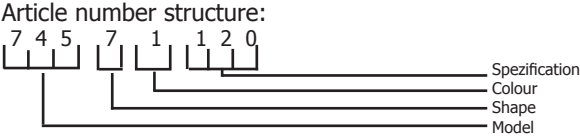
Model (1.-3. Pos.)	Shape (4. Position)	Colour (5. PO)	Spezifikation 6. Position	7. + 8. Position
739 = Mini-Neoflex (P. 7-11)	3 = Trapezoid, with closed cap 4 = Trapezoid with closed cap 5 = Trapezoid 7 = semi-curved shaped 8 = Round 9 = Round, with closed cap	1 = white 2 = yellow 3 = salmon 4 = green 5 = blue 6 = red 7 = purple 8 = orange	1 = default Colour 2 = light green 4 = female part single falling 4 = green 7 = higher cap or longer Shaft 8 = Tamperproof 9 = red peak	00 = completely neutral 10 = male part, neutral, singly 20 = female part neutral, singly 30 = male part printed, singly 40 = female plate printed 77 = like 97 but double pairs 87 = pairs closed cap male plat printed 88 = like 98 but pairs 96 = female part printed (completely) 97 = male part printed (completely) 98 = printed on both sides

Article number overview



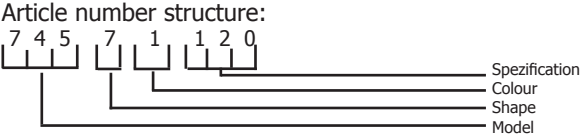
Model (1.-3. Pos.)	Shape (4. Position)	Colour (5. PO)	Spezifikation 6. Position	7. + 8. Positin
742 = Neoflex-Piccolo (P.12)	5 = Trapezoid	1 = white 2 = yellow 3 = salmon 4 = green 5 = blue 6 = red 7 = purple 8 = orange 9 = special combination	1 = default colour 2 = green variant	00 = completely neutral 96 = female part printed (completely) 97 = male part printed (completely) 98 = printed on both sides


Article number overview



Model (1.-3. Pos)	Shape (4. Position)	Colour (5. Po)	Spezifikation 6. Position	7. + 8. Position
725 = Tissue sampling-ear tags (P. 13)	2 = TypiFix HH small + Buttontag Set 3 = DNA-QM-Set Typifix HH + Neoflex 4 = TypiFix HH DNA (Flag abtr.) 5 = TypiFix HH 6 = TypiFix HH + Neoflex Set 7 = TypiFix HH sheep 8= TypiFix HH 2x Typifix, ring ge+gr.	1 = white 2 = yellow 3 = salmon 4 = green	1 = default Colour 2 = yellow peak on the male plat 3= graay peak on the male-plat	00 = completely neutral 98 = printed on both sides (complete)

Article number overview



Model (1.-3. Pos)	Shape (4. Position)	Colour (5. Po)	Spezification 6. Position	7. + 8. Position
724 = Chip-ear tag (P.16)	0 = Button tag, reusable 1 = Button tag, Tamperproof 2 = Neoflex-Baby Chip, round 5 = Neoflex-Flaptg 	1 = white 2 = yellow 3 = salmon 5 = blue 6 = red 7 = purple 8 = orange	1 = FDXmm 2 = HDX 26mm 3 = Low Cost 4 = HDX 32mm 5 = UHF 26mm 6 = FDX 32mm	00 = completely neutral 20 = Lochteil, neutral, einzeln 40 = printed stock item 41 = printed on customer request longer delivery time 42 = printed on customer request 90 = Set variabel printed 97 = male part printed (complete) 98 = printed on both sides

Notes

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