

Allflex® Resource Catalog

Allflex®





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Get The Allflex Advantage

Allflex has more experience in livestock identification than any other manufacturer and we're committed to helping people with high quality products needed in the livestock industry. For products that exceed industry standards for performance, you can rely on Allflex. As an Allflex customer, you'll benefit from a proven track record for innovation, new products and unparalleled product delivery and service.

Innovation: From pioneering electronic identification systems and creating the first custom, laser-marked visual identification tag to leading the industry in tamperproof tags that are used by the leading livestock producers and organizations in the industry.

New Products: We consistently introduce new and improved products based on sound manufacturing and an understanding of how those products need to perform in real-world conditions.

Service: Count on Allflex's professional field sales and technical staff who will help identify the right solution for specific operations and share best practices to achieve the maximum in product performance. You can count on reliable supply and delivery ... which means producers will have the tags and equipment when they need it.

For questions about these products or how to get started,
contact Allflex at 1-800-989-TAGS (8247) or visit allflexusa.com.

Tissue Sampling Products



Introducing nextGen™ by Allflex – Tissue Sampling Technology



Tissue Sampling Units

Collecting tissue samples has never been more efficient and cost effective. Scientific advancements in the mapping of livestock genomes along with continued development of affordable analytics has changed the sampling industry – making it easier and quicker for producers to use DNA for:

- Parentage verification
- Genetic selection
- BVD diagnostics

Allflex has been working with the country's leading biotechnology companies, livestock genetic testing labs and leading livestock producers to develop a unique device for collecting tissue samples. The result is the nextGen™ Tissue Sampling Unit (TSU) by Allflex.

nextGen™ by Allflex maintains Allflex's commitment to innovation, quality and performance. The nextGen™ TSU provides:

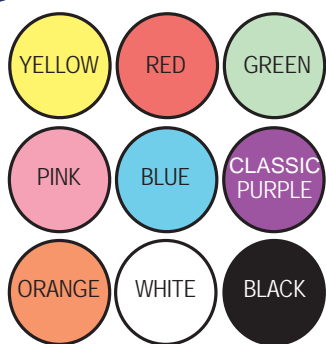
- Fast, high performance sample collection ... Samples can be collected in seconds with minimal animal restraint. A single-squeeze motion collects a sample with minimum distress to the animal.
- Clean, uncontaminated sampling ... The genetic material is sealed in a specially designed preservative.
- Visual, DNA-sample identification ... Instant confirmation of on-farm sampling success. No more guessing whether enough genetic material has been gathered.
- Minimize retesting ... Tissue samples contain a large quantity of high quality DNA for genetic analysis yielding excellent lab results. Often samples contain enough genetic material to do multiple tests.



Tissue Sampling Applicator



Matched Pair Sets
(Visual ID and/or EID) with
Tissue Sampling Unit



Allflex Global Tags are packaged standard in sets of 25 – blank or numbered sequentially. Other tag combinations are available upon request.

BLACK tags available in Super Maxi, Maxi and Large Female only.

CLASSIC PURPLE available in Maxi and Large Female only.



Global Super Maxi Female

Size: 4 ⁵/₈" high x 3" wide

Product Code: GSXF/GSM

Global Super Maxi Female

- Used primarily for mature cattle
- Laser-ink management number standard
- Largest panel for management information
- Highly visible from both front and back
- Especially useful in cold climates for animals with longer hair
- Packaged standard with Global Small Male



Global Maxi Female

Size: 4" high x 3" wide

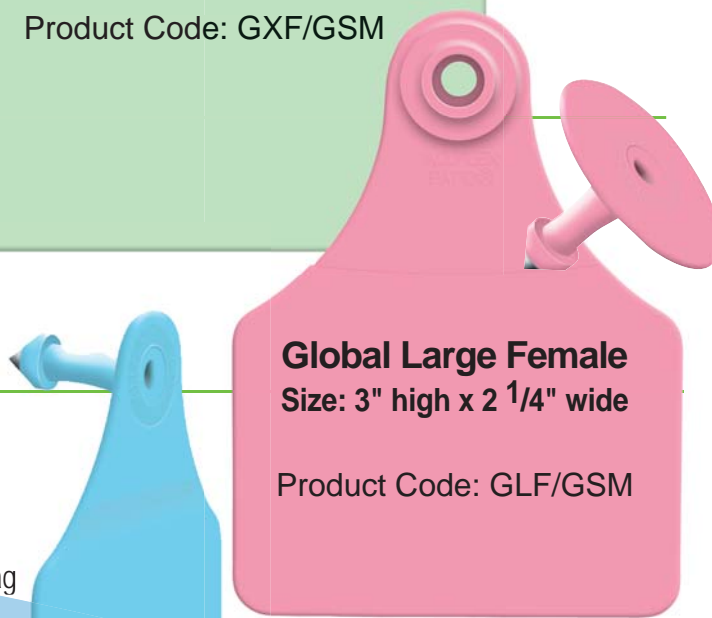
Product Code: GXF/GSM

Global Maxi Female

- Our most popular size for both mature cattle and calves
- Laser-ink management number standard
- Excellent for beef and dairy cattle
- Packaged standard with Global Small Male

Global Large Female

- Used primarily for calves
- Laser-ink management number standard
- For use in beef and dairy cattle
- Packaged standard with Global Small Male



Global Large Female

Size: 3" high x 2 ¹/₄" wide

Product Code: GLF/GSM

Global Large Male

- Best used for beef and dairy cattle
- Provides visibility from behind an animal
- Can be used in combination with any Allflex Global Female tag
- Packaged standard without female tags (quantities of 25)



Global Large Male

Size: 2 ³/₄" high x 2 ¹/₄" wide

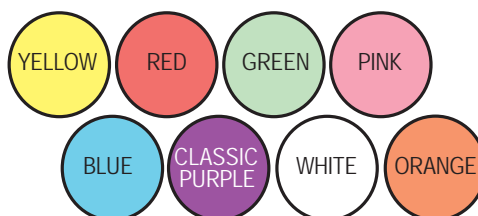
Product Code: GLM

Global Tags for Cattle



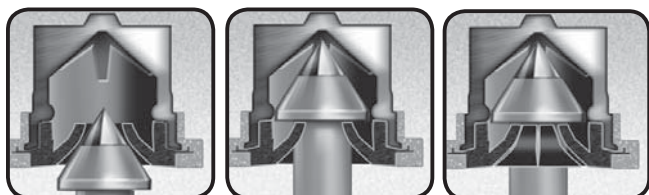
Patented Allflex Tamperproof™ ear tags offer the foremost security in livestock identification and management.

- Tamperproof™ tags are ideal for Official Registration and Certification Programs, as well as Official ID markets
- Allflex Tamperproof™ Female tags feature either the exclusive Ultra Cap™ or the Rotaclip™ design
- Can be used in combination with any Allflex male tag
- Packaged standard with Global Small Male



Allflex's Exclusive Ultra Cap™

Tamperproof™ Maxi Female and Tamperproof™ Large Female



1

On entry into female, the male tip forces the exclusive Ultra Cap™ to spring open inside.

2

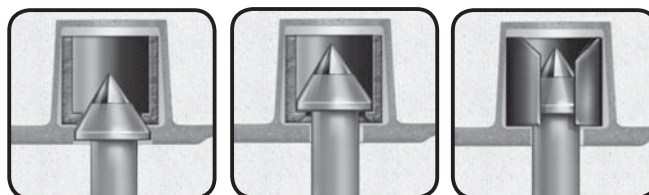
When tip has fully entered, Ultra Cap™ snaps back to lock tag solidly in place.

3

Ultra Cap's™ hard ridge and female's molded ridge doubly secure tag. Ultra Cap™ allows female to turn on male stem to help prevent snagging.

Allflex's Exclusive Rotaclip™

Tamperproof™ Small Female



1

On entry into female, the male tip forces the exclusive Rotaclip™ to spring open inside.

2

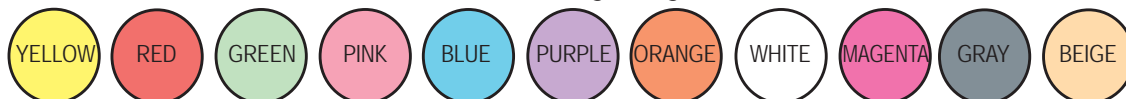
When tip has fully entered, Rotaclip™ snaps back to lock tag solidly in place.

3

Rotaclip's™ hard ridge and female's molded ridge doubly secure tag. Rotaclip™ allows female to turn on male stem to help prevent snagging.

Identification for Swine

Piglet Tag Colors



Piglet Tag

LASER MARKING ONLY

- Lightweight tag and unique metal-free tip – specifically designed for piglets from birth to 40 lbs.
- Enhanced plastics minimize the effects of biting and chewing
- Designed to avoid over-application and infection problems
- Enlarged panel for multiple marking capabilities
- Durable laser marking



Pig Plus

LASER MARKING ONLY

- Tamperproof™ combination tag for superior tag retention
- Free rotating, breathable head reduces irritation, infection and hole enlargement
- Design allows easy application high in the ear
- Pig Plus females are available in white or flesh colors to blend into the environment and minimize chewing
- Sold only with Piglet Tag
- Blue pin required



Integra™ Hog Male

- Large panel holds more management information
- Longer male stem allows for higher tag placement in ear
- Lays flat to resist snagging and chewing
- Laser-ink available on management numbers larger than 1/2"
- Used in combination with Global Small Female and Tamperproof™ Small Female tags



GIHM/GSTF

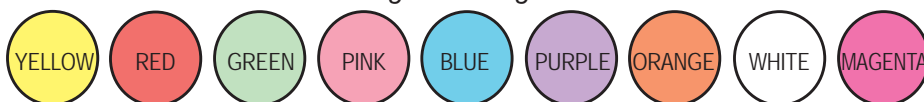
Global Hog Male

- Longer male stem allows for higher tag placement in ear
- Lays flat to resist snagging and chewing
- Laser-ink available on management numbers larger than 1/2"
- Used in combination with Global Small Female and Tamperproof™ Small Female tags

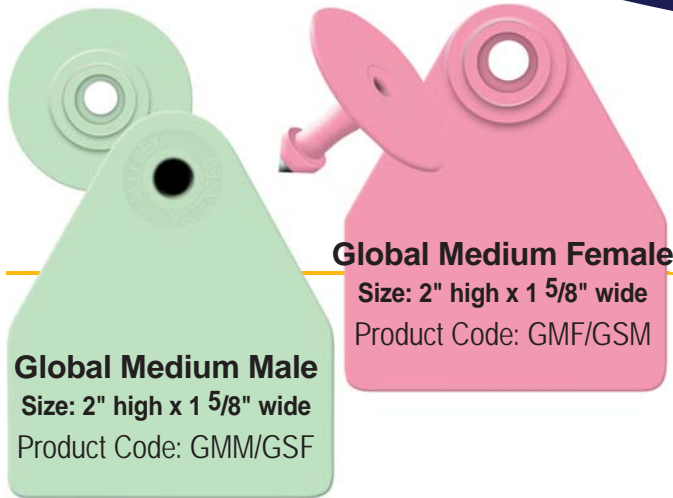


GHM/GSTF

Integra and Hog Male Colors



Global Tags for Multi-Species



Global Medium Male

Size: 2" high x 1 5/8" wide

Product Code: GMM/GSF

Global Medium Female

Size: 2" high x 1 5/8" wide

Product Code: GMF/GSM

Global Medium Female

- Used for calves, hogs, goats and sheep
- Laser-ink available on management numbers larger than 1/2"
- Packaged standard with Global Small Male

Global Medium Male

- Packaged standard with Global Small Female
- Laser-ink available on management numbers larger than 1/2"
- Also available blank in packages of 25 without female companion



Global Sheep Female

Global Sheep Male

Size: 2" high x 5/8" wide

Male Size: 2" high x 5/8" wide

Product Code: GPF/GPM

Global Sheep Female and Global Sheep Male

LASER MARKING ONLY

- Provides good visibility without weighing ear down
- Global Sheep Female and Global Sheep Male packaged standard in sets of 25 – blank or numbered sequentially
- In numbered sets, both male and female are laser marked
- Available in yellow, red, green, pink, blue, orange and white (not available in purple or magenta)



Global Small Male

Size: 1 3/16" diameter x 7/8" shaft, closed tip

Product Code: GSM
GESM

Global Small Male

LASER MARKING ONLY

- Self-piercing tip
- Engineered for superior retention
- Numbered Global Small Male packaged standard with blank Global Small Female
- Also available with extended shaft for thicker ears
- Available blank in packages of 25 without female companion



Global Small Female

Size: 1 3/16" diameter

Product Code: GSF

Global Small Female

LASER MARKING ONLY

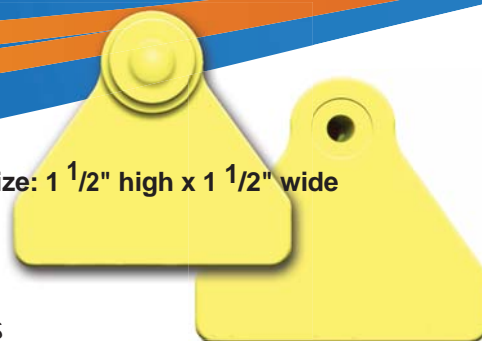
- Blank Global Small Female packaged standard with Global Small Male, Medium Male, Hog Male, Integra Hog Male and Piglet tags
- Also available blank in packages of 25 without male companion

Global Medium and Global Small Tag Colors



Sheep Mini

Size: 1 1/2" high x 1 1/2" wide



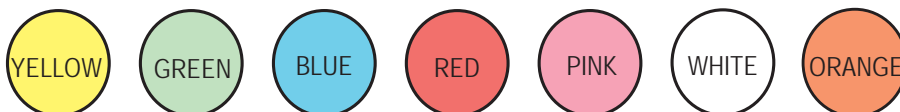
Sheep Mini

LASER MARKING ONLY

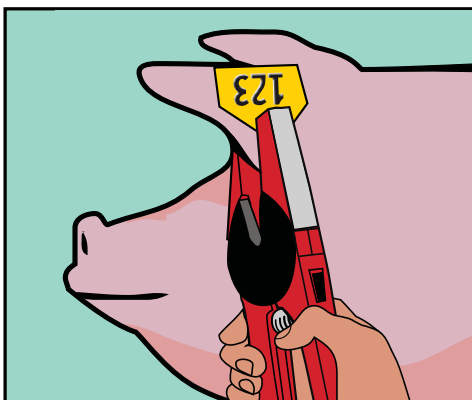
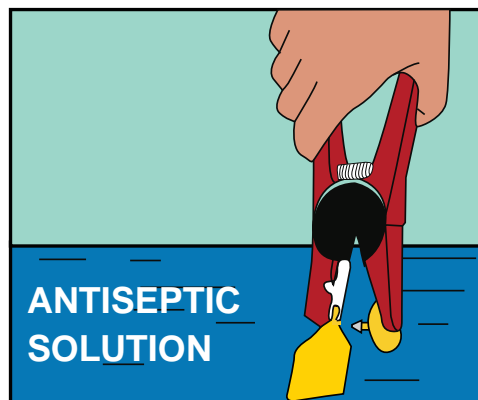
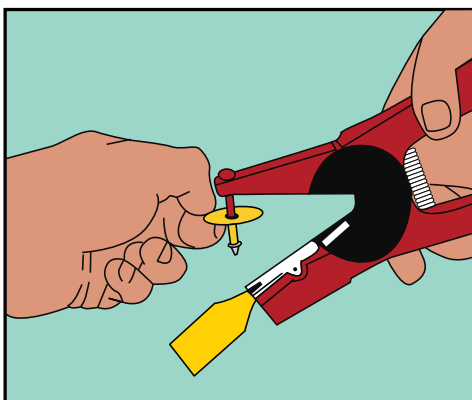
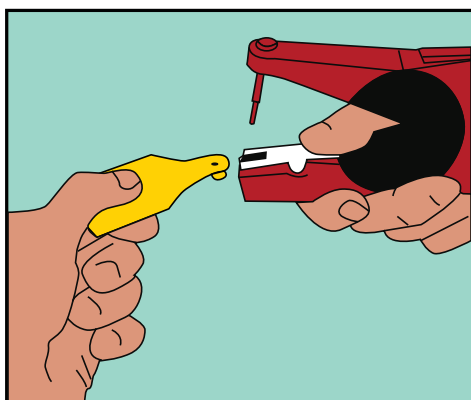
- Light weight and flexible enough for the smallest goat kids and lambs
- Easy to apply, utilizes Allflex Universal Total Tagger
- Durable laser mark guaranteed to last the life of the animal
- Used In Official Livestock programs including the USDA Scrapie Eradication program
- Packaged in bags of 20

Product Code: SMF/SMM

Tag Colors:



Tag Application for two-piece Tags

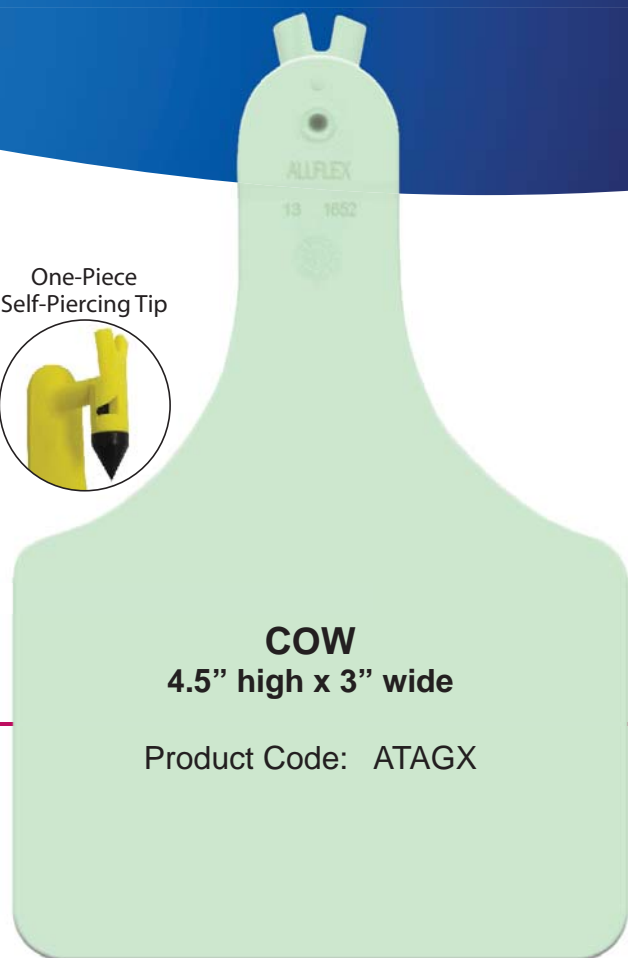


ATag™ One-Piece Tag

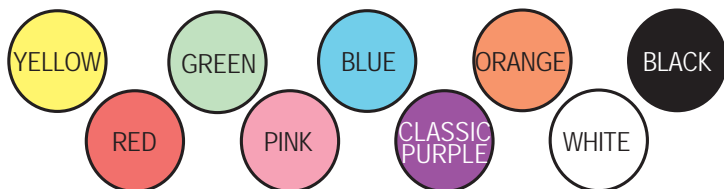
ATag™ One-Piece Tag

- Quality materials and construction in new, one-piece tag
- Two convenient sizes
- Patented laser-ink permanent marking
- Custom marking and numbering available by special order
- Easy one-piece application
- Self-piercing, pinhole tip means faster healing, reduced animal stress

One-Piece Self-Piercing Tip



Cow/Calf Tag Colors:



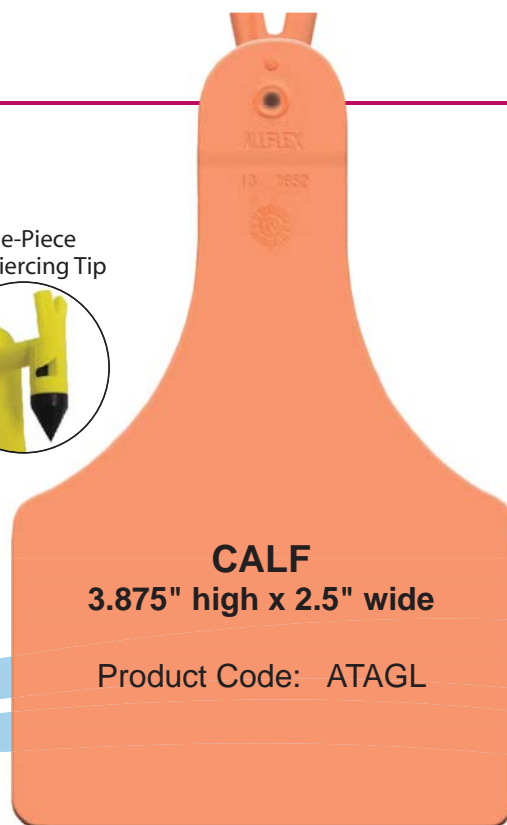
ATag™ One-Piece Applicator

- To be used exclusively with ATags™



Product Code: APP-ATAG

One-Piece Self-Piercing Tip





Universal Total Tagger

Product Code: APP-UTT
(not shown actual size)

Universal Total Tagger

- A must for applying Allflex 2-piece Global Tags
- Also use to apply Allflex Tamperproof™ and EID Tags and most major brands of insecticide tags
- Deep jaw makes proper placement easier
- Grip is designed to ease hand fatigue from repeated use
- Replacement applicator pin located in handle



Universal Total Tagger Pin

Product Code: PIN-UTT

Universal Total Tagger Pin (Red Blunt)

- For use in the Universal Total Tagger (Red)
- Use to apply Allflex Global, Tamperproof™ and EID Tags
- Can also be used with Global Retract-O-Matic™



Universal Total Tagger Pin

Product Code: PIN-PT

Universal Total Tagger Pin (Blue Blunt)

- For use in the Universal Total Tagger (Red)
- Use to apply Allflex Piglet Tags

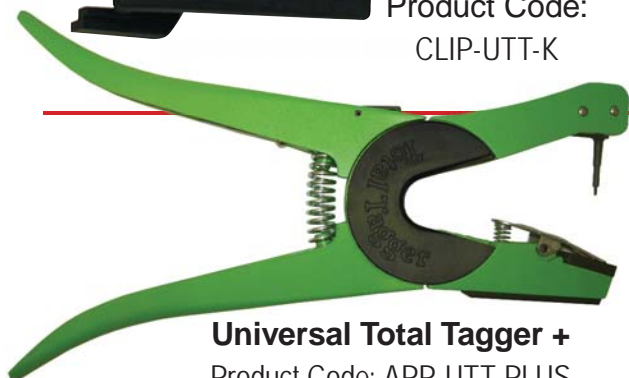


Black Insert

Product Code: CLIP-UTT-K

Universal Total Tagger Black Insert

- For use in Universal Total Taggers (Red and Green)
- Use to apply Allflex Global and Tamperproof™ Tags



Universal Total Tagger +

Product Code: APP-UTT-PLUS

Universal Total Tagger + (with flip-pin feature)

- If animal pulls away during application the pin will flip forward
- Will apply all varieties of Allflex two piece tags
- Deep jaw makes proper placement easier
- Grip is designed to ease and fatigue from repeated use
- Replacement applicator pin located in handle



Universal Total Tagger+ Pin

Product Code: PIN-UTT-PLUS

Universal Total Tagger+ Pin (Black Blunt)

- For use in the Universal Total Tagger+ (Green)
- Use to apply Allflex Global, Tamperproof™ and EID Tags



Allflex One-Piece Applicator

Product Code: APP-ATAG

ATag™ One-Piece Applicator

- For use with ATag™ One-Piece Tag
- Deep jaw makes proper placement easier
- Grip is designed to ease hand fatigue from repeated use
- Replacement applicator pin located in handle



Allflex One-Piece Applicator

Product Code: APP-ATAG

ATag™ One-Piece Applicator Pin (Black Smooth)

- For use in the ATag™ One-Piece Applicator
- Use to apply ATag™ One-Piece Tag

Tag Applicators and Accessories



Global Retract-O-Matic™

Product Code:
APP-RET-GLOBAL
(not shown actual size)

Global Retract-O-Matic™

- Retracts the pin out of the ear before the animal can react
- Automatic applicator
- Contoured pistol grip handle
- Excellent for tagging calves, sheep and goats
- Packaged complete with loaded red blunt pin and replacement pin
- Anvil can be positioned at any angle



EID Ultra Retract-O-Matic™

Product Code:
APP-RET-ULTRA

EID Ultra Retract-O-Matic™

- Applies High Performance (HDX) and Standard Performance (FDX) EID tags
- Retracts the pin out of the ear before the animal can react
- Contoured pistol grip handle
- Anvil can be positioned at any angle
- Uses red blunt pin
- Automatic applicator

EID Conversion Kit

Product Code: EID-ANVIL-KIT



Retract-O-Matic™ Replacement Parts Ultra EID Conversion Kit

- Convert any Retract-O-Matic™ to apply High Performance and Standard Performance EID Tags
- Kit Includes:
 - Red anvil with special EID jaws
 - Special modified pin

Global Retract-O-Matic™ Pin

Product Code: PIN-RET-BASE



Universal Total Tagger Pin

Product Code: PIN-UTT



Global Retract-O-Matic Pin™

- Replacement pin for the Allflex Global Retract-O-Matic™ Universal Total Tagger Pin (Red Blunt)
- Use to apply Allflex Global Tags, Tamperproof™ and EID Tags



Allflex Safety Ear Tag Removal Tool

Product Code: KNIFE

Allflex Safety Ear Tag Removal Tool

- Hook blade design slips easily between base of male tag and animal's ear
- Safety hook design makes tool safe for both livestock producer and animal

Allflex 2-in-1 Marking Pens

- One pen with two marking tips (fine and broad)
- Easy-to-hold and easy-to-use pump action
- Fade resistant black or white ink
- Specially formulated for use on Allflex ear tags



Allflex 2-in-1 Marking Pens

Product Code: PEN



Product Code: PEN-WHITE

TIPS FOR MARKING

1

Wipe tag surface clean with isopropyl (rubbing) alcohol.

2

Mark tag indoors in a well ventilated area at room temperature. Keep the internal valve partially open by applying slight, constant pressure on the tip.

3

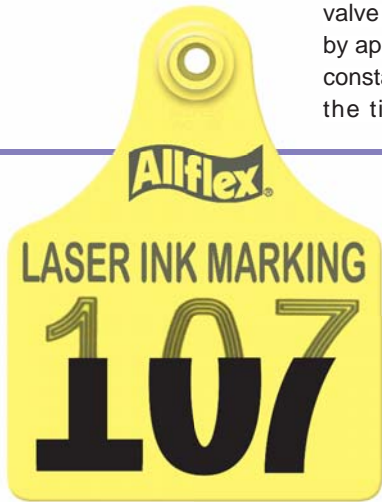
Write numbers and letters slowly for heavy inking and durable marking. Insufficient ink will cause the markings to fade prematurely.

4

Mark at least two times, allowing for proper drying between markings for best results.

5

If possible, dry tags in a warm, sunny area as this enhances ink penetration. Allow mark to dry thoroughly before tagging animal.



Patented Laser-Ink Marking

- Laser-ink marking allows for greater visibility of management numbers in livestock applications
- The patented marking process is exclusive to Allflex
- The durable laser mark is guaranteed to last the life of the animal

ATag™ One Piece

ATag™ Cow

1 1 1

1 3/4"
1-3 digits

1 3/8"
4 digits

1 1/8"
5 digits

ATag™ Calf

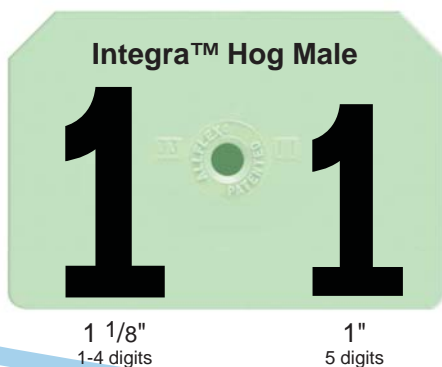
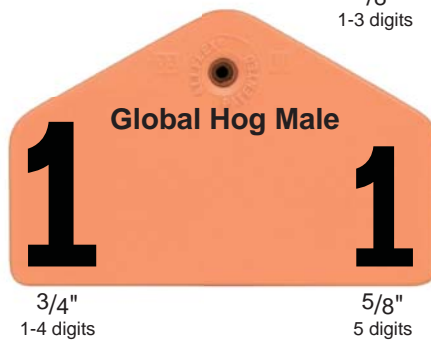
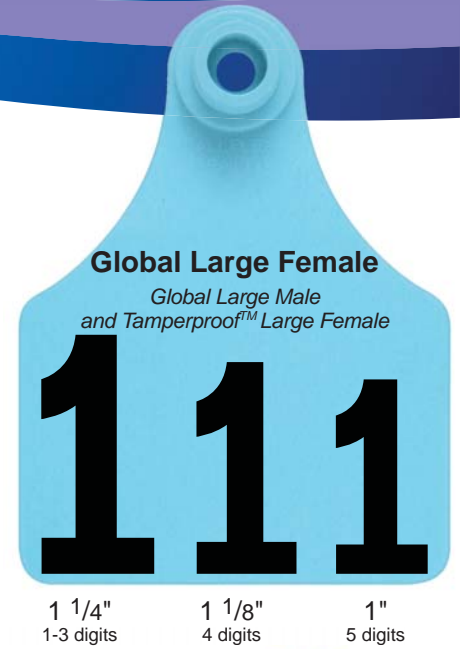
1 1 1

1 1/4"
1-3 digits

1 1/8"
4 digits

1"
5 digits

Marking Options



Custom Identification



Allflex Custom ID is the Producer's Choice

- Your livestock management program may benefit from Allflex Custom ID
- Allflex offers permanent, customizable markings on premium quality 2-piece Global, Tamperproof™ and ATag™ one-piece tags with Laser and Laser-Ink Marking
- There are more than 100 customization options available giving you the flexibility to create something as simple or complex as you need
- Tag colors and marking options will vary depending on tag selection

Customize Your Information

- Producers can use a variety of information fields available on different tags to truly customize their identification
- Use identification to measure what matters on your livestock operation
- Custom ID tags can include:
 - Brands and other images
 - Combinations of letters and numbers including farm or ranch name and location
 - Reverse side markings on the back of the tag
 - Custom numbering that's tailored to your management program
 - Birth dates and years
 - Sire and dam information

Premium Black Tags

- Allflex Producer's Choice Custom ID™ includes premium black ear tags in three Global Tag sizes: Super Maxi Female, Maxi Female and Large Female
- The premium black tags feature permanent white Allflex laser marking guaranteed for the life of the animal
- Black Allflex Global Small Male Tags are available blank as a matching companion or to contrast with other Allflex Global Tag colors



Maxi

Product Code: USDA-GTXF1/GSM



Maxi HDX

Product Code: USDA-HDX840/GTXF1-GSM



Large FDX

Product Code: USDA-FDX840/GTLF1-GSM



Integra

Product Code: USDA-GIHM1/GSTF

Official Tags



Animal Disease Traceability System AIN Tags

The ADTS is a voluntary, cooperative Federal-State-Industry program, providing a standardized information system for Federal and State animal-health authorities to use in responding to animal-disease events in the United States.

In order to obtain AIN tags, producers must first register their premises and obtain a premises identification number (PIN) from their state animal health authority. A database record of specific AIN tags distributed to each premises is maintained, so producers should not share or make their AIN tags available to other producers.

Producers may apply the AIN tags at their convenience and at the time most suitable to their operation, but before an animal leaves their premises.



**HDX Ultra EID Tag,
Extended Small Male**

Product Code: TFIW/GESMW

High Performance Half Duplex HDX Ultra EID Tag

- HDX technology optimizes signal transmission and provides greatest possible read distance
- Tamperproof Ultra Cap™ provides ultimate security and retention
- ISO Compliant
- HDX Tag weight: 8.9 grams

**FDX Ultra EID Tag,
Extended Small Male**

Product Code:
TF-FDX-Y/GESMY



Standard Performance Full Duplex FDX EID Tag

- FDX technology
- Tamperproof Ultra Cap™ provides ultimate security and retention
- ISO Compliant
- FDX Tag weight: 5.6 grams



Swine EID Tag

Product Code:
TF-FDX-O/GESMW

Standard Performance Full Duplex FDX Swine EID Tag

- FDX technology
- Tamperproof™ design
- Withstands harsh production and processing environments
- Available with Extended Small Males for use in mature hogs or Global Small Males for use with feeder hogs
- ISO compliant
- FDX Swine Tag weight: 3.8 grams



**HDX Reusable EID Tag,
Extended Small Male**

Product Code: SFIY/GESMY

HDX Reusable High Performance EID Tag

- HDX Technology
- Can be reused to lower the per animal cost of EID
- ISO Compliant
- HDX Reusable Tag weight: 8.5 grams



982 009 103 981 083

Allflex All-in-One Tag

Product Code: AIO

Allflex All-in-One Tag

- Available in HDX (Half Duplex) and FDX (Full Duplex)
- Combines Allflex Maxi visual tag with EID component
- Tamperproof Ultra Cap™ provides ultimate security and retention
- ISO Compliant
- All-in-One Tag weight 18.4 grams

Electronic Identification



HDX-Maxi Matched Set 28

Product Code:
HDXOTP928/GTXF-O-SET28

EID-Visual Matched Sets

- Sets are available in combinations of HDX or FDX EID tags paired with Maxi or Large Visual tags (other visual tag combinations available)
- All tags have corresponding Laser-Link printed numbering
- Both tags feature the Tamperproof Ultra Cap™
- Tamperproof™ Maxi Tag size: 4" high x 3" wide
- Tamperproof™ Large Tag size: 3" high x 2 1/4" wide

Matched Set Tag Colors



CLASSIC PURPLE available in
Maxi and Large Female only.



HDX-Maxi Matched Set 31

Product Code:
HDXOTP982/GTXF-COLOR-SET31



HDX-Maxi Matched Set 17

Product Code:
HDXOTP982/GTXF-COLOR-SET17



HDX-Large Matched Set 3

Product Code:
HDXOTP982/GTLF-COLOR-SET3



FDX-Maxi Matched Set 18

Product Code:
FDXOTP982/GTXF-COLOR-SET18



FDX-Maxi Matched Set 5

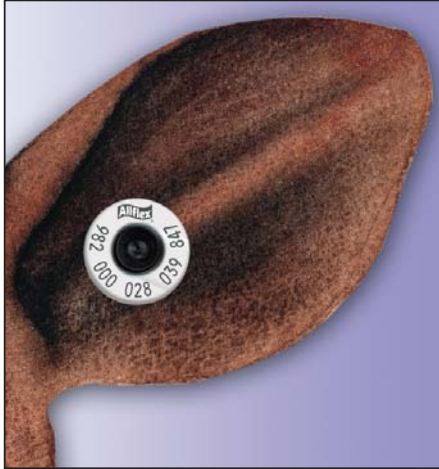
Product Code:
FDXOTP982/GTXF-COLOR-SET5



FDX-Large Matched Set 41

Product Code:
FDXOTP982/GTLF-COLOR-SET41

Recommended EID Tag Placement

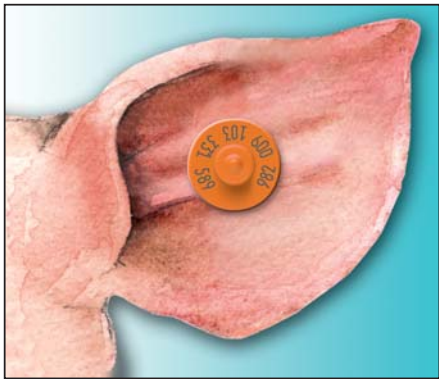


Application site must be free of foreign debris prior to placement of tags on the animal. Review application instruction prior to tagging.

IMPORTANT: Caution, "Free Air Space" is critical for proper healing and retention. Inspect placement after tagging to ensure there is sufficient space between ear and EID tag.

FOR CATTLE

1. The EID tag should be placed in the middle of the ear between the two cartilage ribs close to the head.
2. The female portion of the tag should be on the inside of the ear with EID tag application. Note that this is a thicker part of the ear. Application may be more difficult than when applying a visual tag.



FOR SWINE

1. Place the EID tag in the middle or thicker part of the ear.
2. The male tag should be on the outside of the ear and the female (or EID tag) should be placed on the inside of the ear. Tag retention is improved when male tag lays flush against the back side of the ear.

IMPORTANT: Tag application may vary based on breed type and ear size.



FOR SHEEP

1. Place the EID tag in between the cartilage ribs of the ear, near the first quarter of the ear (closest to the head).
2. The female portion of the tag should be placed on the inside of the ear.

Electronic ID Tag Readers

RS250 Series Stick Reader

with Straight Cable

Product Code:
RS250-3-45S

with Curly Cable

Product Code:
RS250-3-45C



Allflex RS250 Series Stick Reader

- Chute-side, hand-held reader
- Economical, simple to use
- Rugged design works well for use in feedlots
- ISO Compatible with both FDX and HDX technologies
- Internal memory stores 3,000+ ID codes or can transmit identification codes via RS232 serial data cord

RS340 HD Series Stick Reader

60cm - Product Code:
RS340HD-60

45cm - Product Code:
RS340HD-45

Bluetooth Module

Product Code:
RS-MODULE-BT



Allflex RS340 HD Series Stick Reader

- Portable reader with cord-free capabilities
- ISO Compatible with both FDX and HDX technologies
- Internal battery, LCD read out and tag counter option
- Internal memory stores over 3,200+ ID codes
- Easily converted to Bluetooth® wireless technology using the optional module

RS340 HD Enhancements

- Upgraded Shock and Water Resistant Capabilities
- Integrated Switch Cover Seal (IP67 rated)
- LCD visible for right-hand or left-hand use
- Hardened Collar
- Protective End Cap



RS340HD Series Stick Reader "Pro Kit"

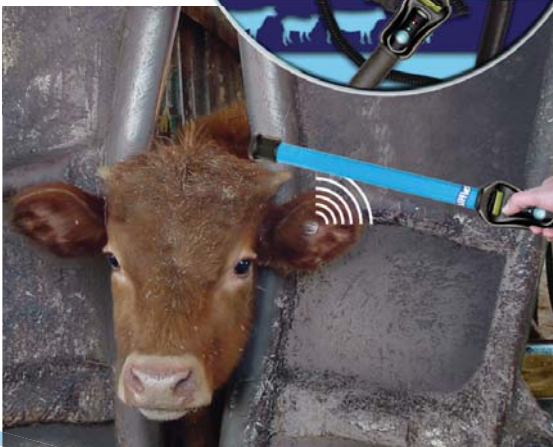
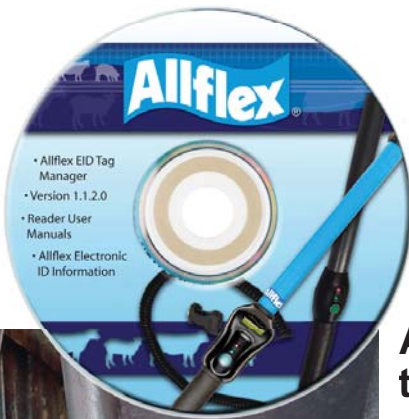
- Rugged hard-sided plastic case
- AK 330 Battery Pack Fast Charger
- (2) PW320 Replacement Battery Pack 9.6VDC
- RS-Module-BT Stick Reader Blue Tooth Module
- ATEN USB-to-Serial (RS232) Converter
- EID Tag Manager Software

RS340HD Series Stick Reader "Pro Kit"

RS340 HD 45BT-Kit
RS340 HD 60BT-Kit

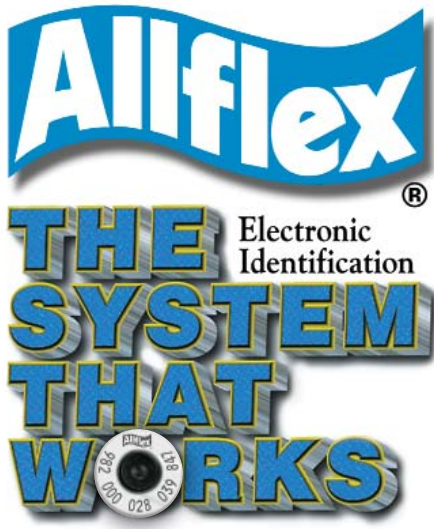
Managing EID Data

The Allflex EID Tag is a crucial part of an electronic identification system. As such, the tag is simply the first of four elements needed for complete data collection and management. Data collection systems are varied and constantly evolving. They typically include:



Allflex EID Tag Manager software allows the Allflex Reader user

- To manage an Allflex Reader connected to a PC thru serial ports, USB to Serial or Blue Tooth connection
- To download tag data stored in an Allflex Reader and save the file in Excel or Word documents
- To use EID tag manager as a wedge program to scan EID numbers directly into Excel, Word or other application
- To reduce data entry when associating EID numbers with management numbers by using web link to download EID tag numbers



EID Tag Number Look Up

As an added convenience, customers who buy EID tags from Allflex have the option to download a file containing their tag numbers for use in individual record-keeping systems.

To get started, visit www.allflexlink.com and click on single bag or multi bag lookup. Next, enter the bag ID number on the package and the system will then generate a file containing all tag numbers. A tag lookup is also available so that an individual tag number may be entered to find the original bag code.



Single Bag Look Up

Locate the Bag ID Number on the package of tags. Enter the number in the Bag ID Number field. Click the FIND button. A complete numeric list of the EID tags in your bag will be generated.

File Type: ☐ Excel spreadsheet (.XLS) ☒ comma separated (.CSV) ☐ XML (.XML)

Bag Id:

No bag id entered - Enter bag id now.

Multi Bag Look Up

If you have purchased multiple bags you can enter up to 24 Bag ID Numbers and extract all the tag numbers at one time. Note that all of the tag numbers will be placed in a single file for download.

Enter individual Bag ID Numbers in the fields below. Click the FIND button. A complete numeric list of the EID tags in the bags you have entered will be generated.

Number of bags to extract? (Choose 1 - 24. Default is 10):

File Type: ☐ Excel spreadsheet (.XLS) ☒ comma separated (.CSV) ☐ XML (.XML)

1: 2:
4: 5:
7: 8:
10:

No bags entered - Enter bag_ids or ranges of bag_ids now.

Feedlot Identification



Allflex Feedlot Tag
Size: 4 1/4" high x 3" wide
Product Code: FL

Allflex Feedlot Tags are stocked in standard packages of 50 blank tags. Lot numbering, sequential numbering and custom marking are available by special order.

Allflex Feedlot Tag

- One-piece tag engineered for retention and readability
- Small oval incision of Allflex Feedlot Tag results in quicker healing
- Large panel for multiple lines of information and custom marking
- Apply with Allflex Feedlot Applicator (Manual or Air)



Allflex Feedlot Tag Applicator
Product Code: APP-FL

Manual Allflex Feedlot Tag Applicator

- Easy to use for safe feedlot tag application
- Replacement anvil and pin available
- To be used exclusively with Allflex Feedlot Tags



Compressed Air Allflex Feedlot Tag Applicator

Compressed Air Allflex Feedlot Tag Applicator

- Designed for volume tagging
- Easy to use for safe feedlot tag application
- Replacement pin available
- Available for lease to Allflex feedlot customers
- To be used exclusively with Allflex Feedlot Tags

For lease terms, contact your local Allflex distributor or Allflex regional manager

Allflex Feedlot Tag Colors
Advantage and Maxi Advantage Feedlot Tag Colors



Advantage Feedlot Tag

Size: 4 3/4" high x 2 3/4" wide

Product Code: AF

Advantage Feedlot

- Unique shape with more panel space for marking
- Engineered neck and shoulder to reduce twisting
- Advanced pliable material for longevity and easy stamping
- Custom marking and on-site hot stamping options
- Fast application with the Allflex Easy Applicator Knife

Maxi Advantage Feedlot

- Unique shape with extra large panel space for marking
- Engineered neck and shoulder to reduce twisting
- Advanced pliable material for longevity and easy stamping
- Custom marking and on-site hot stamping options
- Fast application with the Allflex Easy Applicator Knife

Allflex Tag Knife

- To be used exclusively with the Advantage and Maxi Advantage feedlot tags
- Grip design allows for speedy tag application
- Stainless steel heat treated blade



Allflex Easy Applicator Knife

Product Code: APP-FL-KNIFE

Maxi Advantage Feedlot Tag

Size: 5 1/2" high x 2 3/4" wide

Product Code: MAF

Feedlot Identification

ATag™ One Piece



ATag™ Feedlot Tag

- Self piercing, pinhole tip means faster healing, reducing animal stress
- Easy one-piece application
- Small incision results in quicker healing
- Apply with Allflex One-Piece Applicator

ATag™ Feedlot Tag
Size: 4 1/2" high x 3" wide
Product Code: KF

ATag™ One-Piece Applicator

- For use with ATag™ One-Piece Tag
- Deep jaw makes proper placement easier
- Grip is designed to ease hand fatigue from repeated use
- Replacement applicator pin located in handle



ATag™ One-Piece Applicator
Product Code: APP-ATAG



FL2

Product Code: FL2-COLOR-SS



FL19

Product Code: FL19-COLOR-SS



AF1

Product Code: AF1-COLOR-SS



MAF8

Product Code: MAF8-COLOR-SS

Feeder's Choice Tags



*Customized stamping at feed yard using
Allflex Hot Stamp Press*



Allflex Hot Stamp Press

- Digital tag counter
- Stamps all types of Allflex Feeder tags
- Smaller, more compact
- Digital controls for temperature dwell time
- Controls are separate from the press
- Available by lease only

EM Syringes



2EM

(Adjustable dosage from .25ml to 2ml)

Product Code: 2EM

5EM

(Adjustable dosage from .5ml to 5ml)

Product Code: 5EM

2EM & 5EM Tube Fed Syringes

- Accurately delivers selected dose
- Easy V-grip for high volume use
- Metal Luer Lock tip
- Removable barrel for cleaning
- Durable plastic design
- Amber-colored barrel and tubing reduce UV sunlight exposure



LD.3EM-BT

(Adjustable dosage from .1ml to .3ml)

Product Code: LD.3EM-BT

1EM-BT

(Adjustable dosage from .25ml to 1ml)

Product Code: 1EM-BT

2EM-BT

(Adjustable dosage from .25ml to 2ml)

Product Code: 2EM-BT

5EM-BT

(Adjustable dosage from .5ml to 5ml)

Product Code: 5EM-BT

L.3EM, 1EM, 2EM & 5EM Bottle Fed Syringes

- Automatic self filling with bottle attachment
- Heavy-Duty Bottle Cage for bottle protection (50ml & 100ml bottles only)
- Accurately delivers selected dose
- Easy V-grip for high volume use
- Metal Luer Lock tip
- Removable barrel for cleaning
- Durable plastic design
- Amber-colored barrel reduces UV sunlight exposure



Repeater Syringes



25MR2

(Adjustable dosage from .5ml to 2.5ml)

Product Code: 25MR2

25MR2 & 50MR2

- Accurately delivers selected dose
- Easy grip for high volume use
- Barrel and needle attachment are fully autoclavable
- Streamlined design with fewer replacement parts
- Amber-colored barrel reduces UV sunlight exposure
- Color Knob Pack available to differentiate between medications



50MR2

(Adjustable dosage from 1ml to 5ml)

Product Code: 50MR2





SPECIAL FEATURE

Color Code Injection Accuracy System

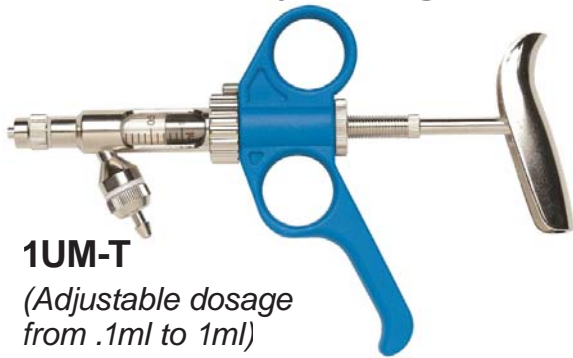
Interchangeable colored knobs let you dedicate a particular syringe to a selected vaccine or therapeutic compound to ensure proper administration and avoid mistakes.



SYRINGE/SPECIES SELECTION GUIDE

Livestock Type		Draw-Off Injection Syringes							Bottle Feed					Drencher				Repeater	
		2EM	5EM	1UM-T	2UM-T	5VM	10VM	20VM	2UM	5FM	3EM-BT	2EM-BT	5 EM-BT	10VM	20VM	70ml	200ml	25 MR2	50MR2
	CALVES	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	STEERS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	COWS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	BABY PIGS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	PIGS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	SOWS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	EWES	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	LAMBS	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	POULTRY			•	•	•			•	•	•	•	•						
	TURKEYS			•	•	•			•	•	•	•	•						

UM Syringes



1UM-T

(Adjustable dosage from .1ml to 1ml)

Product Code: 1UM-T

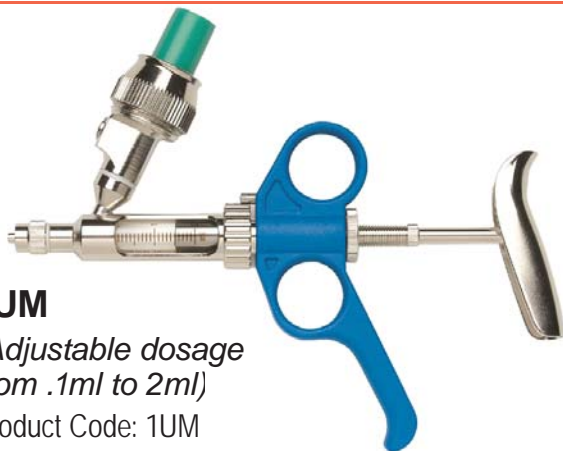
2UM-T

(Adjustable dosage from .1ml to 2ml)

Product Code: 2UM-T

2UM Tube Fed Syringe

- Automatic self-filling tube feed
- Adaptable to bottle feed
- Accurately delivers selected dose
- Ergonomic grip for comfort
- Steel plunger (no O-ring) with precision glass barrel
- Adjustable pin-lock handle design



1UM

(Adjustable dosage from .1ml to 2ml)

Product Code: 1UM

2UM

(Adjustable dosage from .1ml to 2ml)

Product Code: 2UM

1UM & 2UM Bottle Fed Syringes

- All metal quick-lock bottle attachment (50ml or 100ml bottles only)
- Adaptable to tube feed
- Accurately delivers selected dose
- Easy grip for high volume use
- Steel plunger (no O-ring) with precision glass barrel
- Adjustable pin-lock handle design



5UM-BT/T

(Adjustable dosage from .5ml to 5ml)

Product Code: 5UM-BT/T

5UM-BT/T Automatic Syringe

- 5ml Automatic Self Filling Syringe
- Adaptable as a tube feed syringe or bottle top syringe
- Steel Plunger (no O-ring) with precision glass barrel
- Adjustable Pin-Lock handle design for easy conversion
- Heavy Duty Bottle Cage for Bottle protection (50ml & 100ml bottles only)



Draw Off Injection Syringes

5VM Draw Off Injection Syringe

- Automatic self-filling tube feed
- Accurately delivers selected dose
- Easy grip for high volume use
- Piston and O-ring plunger
- Amber-colored barrel and tubing reduce UV sunlight exposure



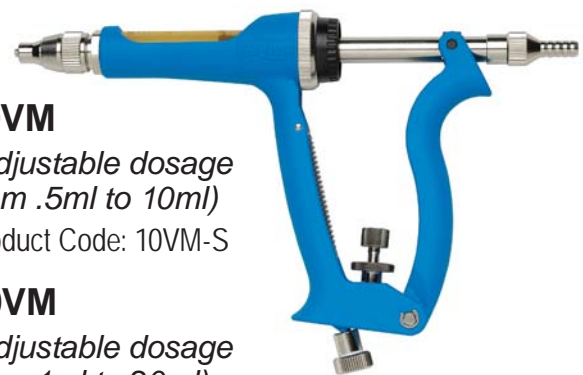
5VM

(Adjustable dosage from .5ml to 5ml)

Product Code: 5VM

10VM & 20VM Draw Off Injection Syringes

- Automatic self-filling tube feed
- Designed to be used as an injector or drencher
- Accurately delivers selected dose
- Easy V-grip for high volume use
- Easy to adjust handle tension for improved performance
- Durable metal and plastic design
- Double O-ring piston
- Easy-to-clean external valves and removable piston shaft
- Amber-colored barrel and tubing reduce UV sunlight exposure



10VM

(Adjustable dosage from .5ml to 10ml)

Product Code: 10VM-S

20VM

(Adjustable dosage from 1ml to 20ml)

Product Code: 20VM-S

10ml, 20ml & 50ml Nylon Syringes

- Durable nylon barrel with metal push rod and piston
- Easily adjustable for a range of dosages



10ml Nylon Syringe

(Adjustable dosage from 1ml to 10ml)

Product Code: UKAPLEX-10ML

20ml Nylon Syringe

(Adjustable dosage from 1ml to 20ml)

Product Code: UKAPLEX-20ML

50ml Nylon Syringe

(Adjustable dosage from 5ml to 50ml)

Product Code: UKAPLEX-50ML

Drenchers



10VM Drencher

(Adjustable dosage from .5ml to 10ml)

Product Code: 10VM-D

20VM Drencher

(Adjustable dosage from 1ml to 20ml)

Product Code: 20VM-D

10VM & 20VM Drenchers

- Automatic self-filling tube feed
- Designed to be used as an injector or drencher
- Accurately delivers selected dose
- Easy V-grip for high volume use
- Easy-to-adjust handle tension for improved performance
- Durable metal and plastic design
- Double O-ring piston
- Easy-to-clean external valves and removable piston shaft
- Amber-colored barrel and tubing reduce UV sunlight exposure



70ml Drencher

(Adjustable dosage from 10ml to 70ml)

Product Code: UKAL-70ML

200ml Drencher

(Adjustable dosage from 10ml to 200ml)

Product Code: UKAL-200ML

70ml & 200ml Drenchers

- Durable barrel with metal push rod and piston
- Dosage calibrations controlled by distal screw
- Easy-to-use grip



Back Pack

2.5 Liter Back Pack

Product Code: BACK25

5 Liter Back Pack

Product Code: BACK5L

Back Pack



Draw Off Color Coded Caps

20mm (white): Product Code: HD20W

30mm (blue): Product Code: HD30B

33mm (green): Product Code: HD33G

Care and Use

Correct usage and proper care can extend the life of your Allflex syringe and keep it in top working condition. After use or when switching medications, the cylinder and feed tube should be thoroughly cleaned. Maintain O-rings and

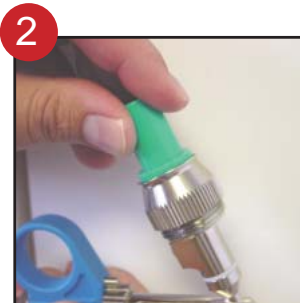
valves by periodically lubricating the syringe with a small amount of castor oil or vegetable oil. **DO NOT USE** mineral oil, silicone, glycerin or alcohol. Petroleum based products will reduce the life of the components.

USING A BOTTLE FED SYRINGE

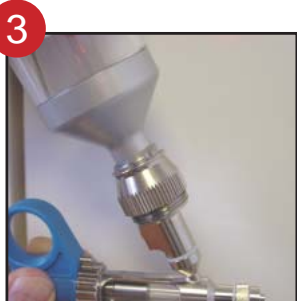
To attach a bottle to the top-load syringes:



Unscrew the bottle nut two turns only



Carefully remove the safety cap



Slide the bottle into the bottle holder (Make sure bottle is firmly seated)



Tighten swivel cap and secure bottle



Loosen dose adjustment lock nut

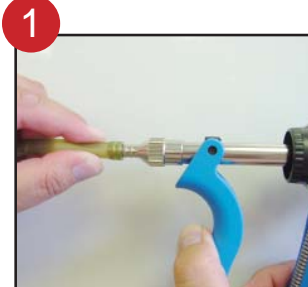


Rotate dosing adjustment to set the required dosage. Retighten lock nut

Pre-pierce the bottle prior to applying the bottle on the syringe

USING A TUBE FED SYRINGE

To attach a medication reservoir:



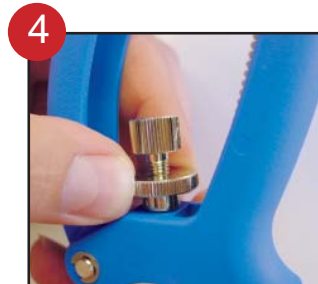
Attach one end of the amber tube to the syringe/drencher



Option 1: Attach the other end of the amber tube to the selected draw off cap



Option 2: Attach the other end of the amber tube to the 2.5 liter backpack



Loosen dose adjustment lock nut



Turn dosing adjustment screw to set the required dosage. Retighten lock nut



Handle spring pressure can be adjusted for comfort and tension



nextGen
tissue sampling technology



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