

Allflex UTT3S Bovine Applicator



THE UTT3S BOVINE APPLICATOR BRINGS THE APPLICATION OF ANIMAL EAR TAGS AND DEVICES TO NEW HEIGHTS FOR SIMPLICITY, SMOOTHNESS, AND SAFETY.

With innovative mechanisms that greatly reduce required application force and a unique ergonomic design, the UTT3S is in the highest class of animal device applicators. It simplifies device application and management, as the same applicator can be used for attaching varied visual ID, electronic ID and monitoring devices to cattle.





Simple to use

A lightweight applicator with an easy-squeeze mechanism that enables the application of devices with very little force. The ergonomic design and low application force together allow comfortable use by almost any adult. A spare pin is conveniently located in the handle of the applicator, ensuring a pin is easily accessible when needed.

Smart versatile design

The UTT3S allows users to attach two-piece visual and electronic identification devices to cattle of all ages. The applicator can also be used to apply SenseHub™ monitoring ear tags. Removal of the insert allows efficient switching between device types (from VID to EID) to aid in a wide variety on-farm workflows. The robust design enables long-term use in the harshest farm environments.

Smooth and safe for all

Enhanced safety features and low application force protect users' hands and enable them to comfortably apply devices to multiple animals, in line with the growing demands of on-farm labor. The innovative design enables fast and quiet application, for maximum animal comfort and welfare while devices are being applied. Reduced pinch points on the applicator keep users safe while applying tags and devices to animals' ears. term use in the harshest farm environments.

COMPATIBLE TAGS

The UTT3S Bovine Applicator can be used to apply most types of Allflex two-piece ear tags:¹

Allflex two-piece visual identification tags (VID)

Allflex two-piece electronic identification tags (EID)

SenseHub™ monitoring ear tags

1. The UTT3S Bovine Applicator is not compatible with the following: Tissue Sample Tags, OSID Combi 3000 Tags, Destron Tags and one-piece tags including A-Tag and Advantage Feedlot Tags and all loop tags. 2. The colour of the pin has recently changed from blue to silver/grey.



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