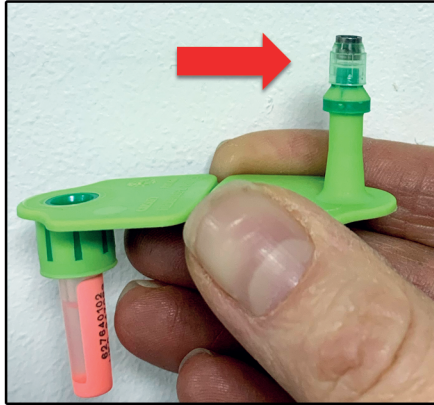


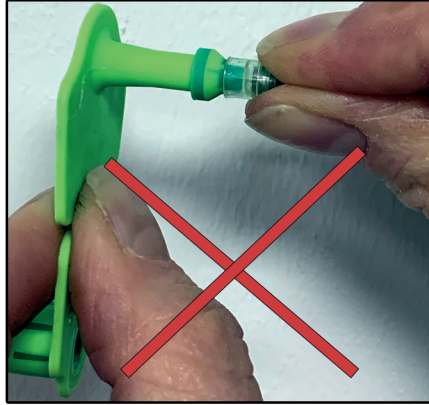
Tissue Sampling Tags

Handling & Tagging Instructions

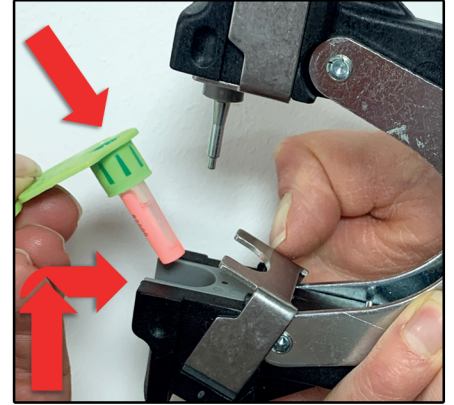


1 Open bag with care

Check cutter is firmly attached to point of male tag

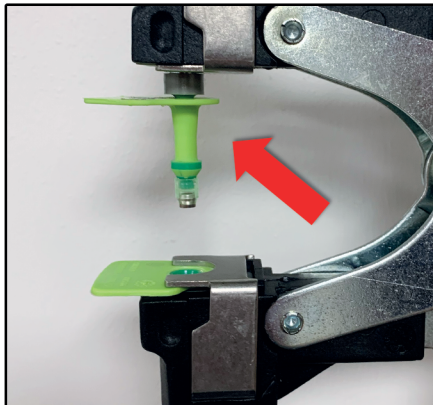


2 Do not remove cutter



3 Load female first

Insert tube and secure tag below clip



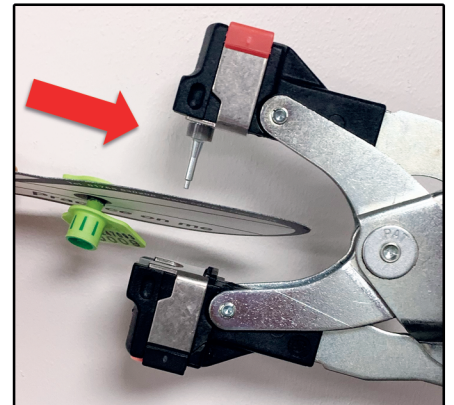
2 Load male second push onto pin

Ensure cutter is attached

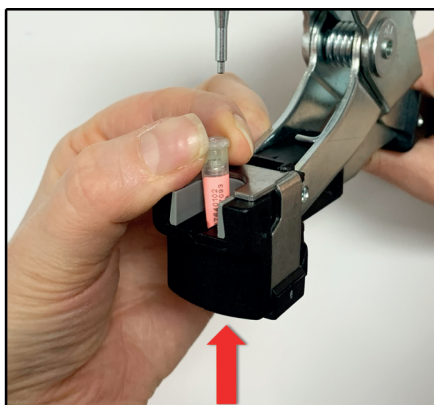


3 Insert tag between two cartilage ribs

Close applicator fully
Audible double click is heard!



4 Open applicator fully to release tag



5 Remove sample tube

Push tube gently up from below

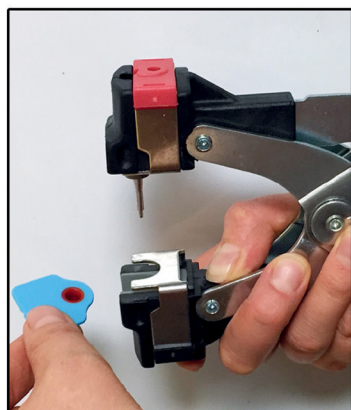


8 Check tube is sealed and contains sample

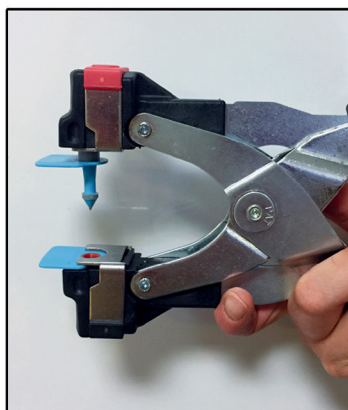


6 Sealed tissue sample has same number as the tag

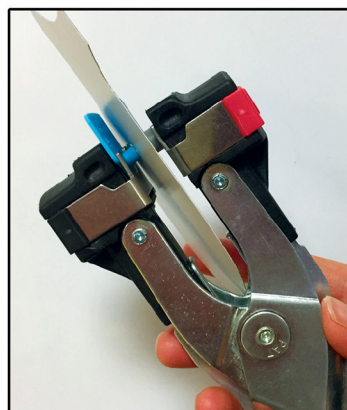
Visual & Electronic Sheep Tags Handling & Tagging Instructions



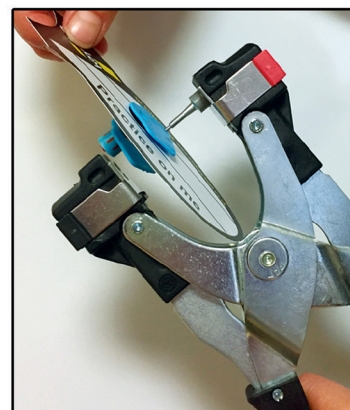
- 1 Load female first**
Secure tag below clip



- 2 Load male second**
Push onto pin firmly



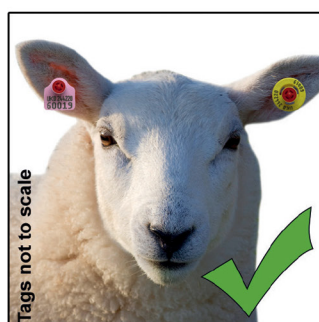
- 3 Insert tag between two cartilage ribs**
Close applicator fully
Audible click is heard!



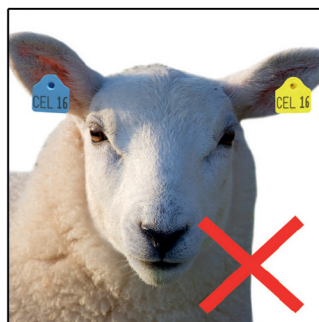
- 4 Open applicator fully to release tag**

Important tagging information

Always ensure that the female part of the tag is inside the ear



Correct



Incorrect

When tagging animal from the front use the hole in female jaw of applicator as a target

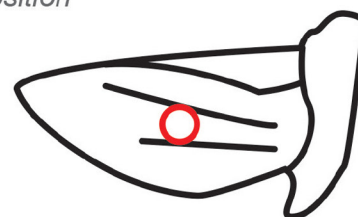
- ✓ Straight-line applicator action drives male & female precisely together
- ✓ Eliminates using male point to locate tag correctly in ear



Insert the tag between the two cartilage ribs.

- ✓ Recommended position

Sheep/Goat



Apply tags under hygienic conditions

- ✓ Operator's hands, the ear, the tag and the applicator should be clean
- ✓ Disinfect as necessary using an appropriate solution
- ✓ Fit in cool weather (where possible) to minimise infections
- ✓ Store unused tags in clean dry container

Check the ear after approximately 10 days for signs of infection

- ✓ Consult your veterinary surgeon as necessary

Always use correct applicator