

ANIMAL BANDAGING IDEAS

Explanation:
The numbers 1–4 indicate which bandage product that is used in the illustrations

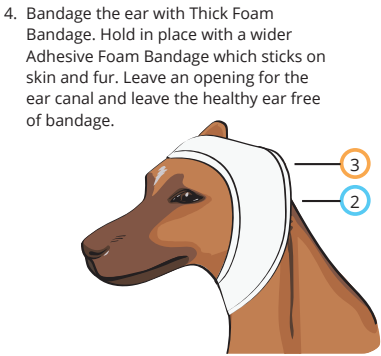
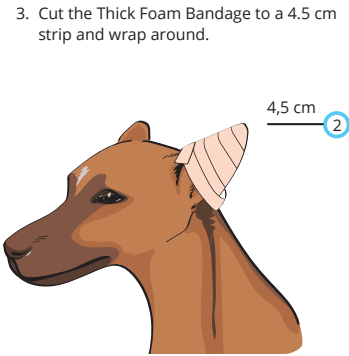
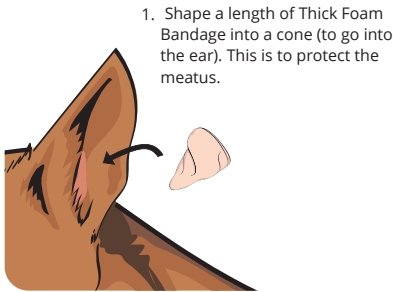
- 1 THIN FOAM BANDAGE 2 THICK FOAM BANDAGE 3 ADHESIVE FOAM BANDAGE 4 FLEX WRAP BANDAGE



Be careful!
Do not constrict blood circulation by wrapping too tightly.

EAR BANDAGING

2 3



PAW BANDAGING

1 2 4

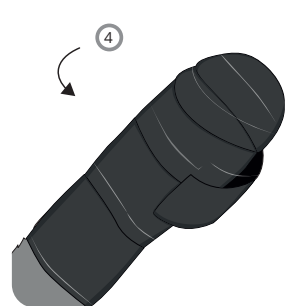
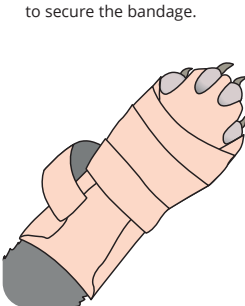
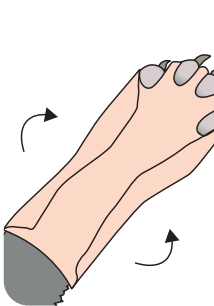
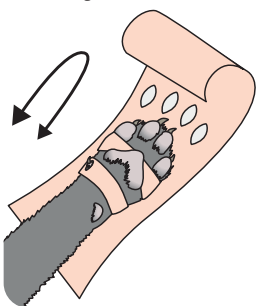
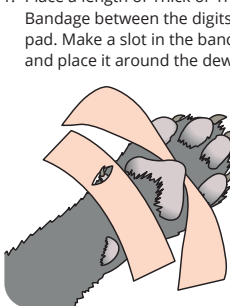
1. Place a length of Thick or Thin Foam Bandage between the digits and the pad. Make a slot in the bandage and place it around the dew claw.

2. Cut a strip of bandage to a suitable length. Make slots to go over the digits.

3. Slip the digits through the slots and fold the bandage as shown.

4. If necessary, wrap an additional length of bandage around the paw to secure the bandage.

5. Finish with Flex Wrap Bandage for fixation.



PAW BANDAGING

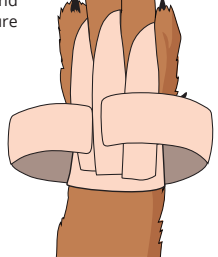
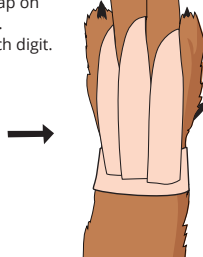
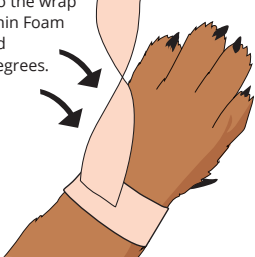
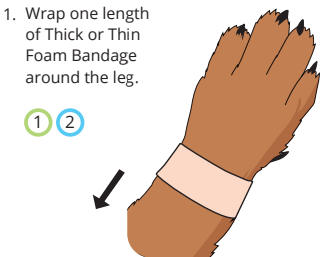
1. Wrap one length of Thick or Thin Foam Bandage around the leg.

1 2

2. Tear off a suitable length to fit between the digits. Fix it to the wrap of Thick or Thin Foam Bandage, and turn it 180 degrees.

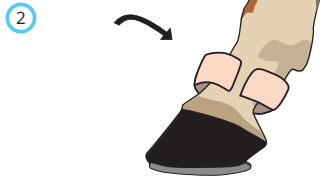
3. Slip the narrow part between the digits and fix the wrap on the other side. Repeat for each digit.

4. Complete by wrapping a second bandage around the leg to secure the bandage.



MOULD TREATMENT

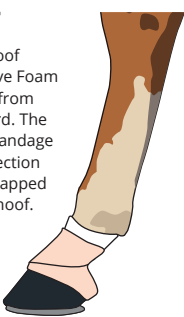
One round of Thick Foam Bandage is sufficient for mould treatment.



HOOF JOINT

When bandaging a hoof joint, the first Adhesive Foam Bandage is wrapped from the pastern downward. The second Thick Foam Bandage is placed over the injection area, and must be wrapped some way down the hoof.

2 3



AFTER JOINT INJECTION

After joint injections should be handled by veterinarians.

Bandage Ideas

The Thick Foam Bandage is placed directly onto the injection area. It is important to utilise the elasticity of the bandage to prevent it from slipping.

2



AFTER KNEE INJECTION

2 3

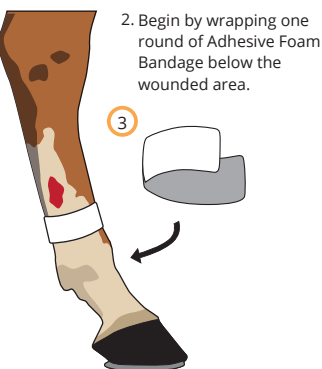
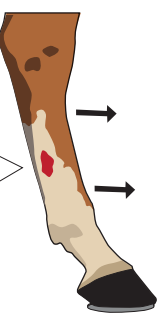
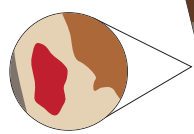
Begin by wrapping Adhesive Foam Bandage under the knee. Then wrap Thick Foam Bandage over the injection point overlapping the Adhesive Foam Bandage.

This way Thick Foam Bandage will not slip downwards. For extra hold, secure the Thick Foam Bandage with another layer of Adhesive Foam Bandage overlapping Thick Foam Bandage.

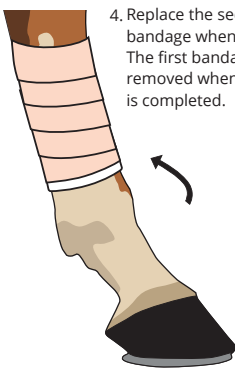


BANDAGING WOUNDS

1. Ensure the wound is clean and fur/leg is dry.

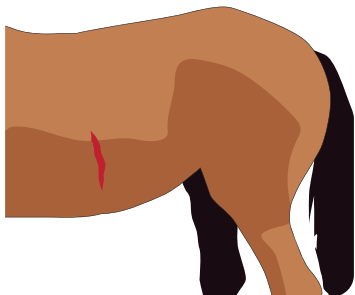


3. Then wrap the Thin or Thick Foam Bandage around the wound in a spiral pattern. Overlap the first bandage by 2–3 cm. If needed, apply a compress on the wound for extra absorption.



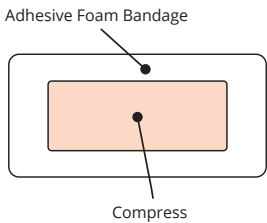
BANDAGING WOUNDS

Ensure the wound is clean and fur is dry.

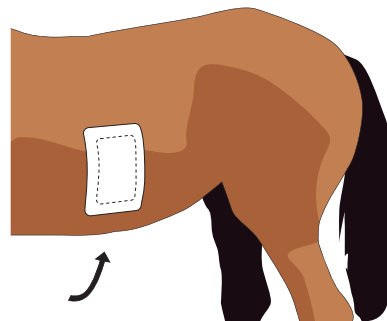


2. Attach Adhesive Foam Bandage directly on the area that needs protection, but NOT directly on the wound.

3



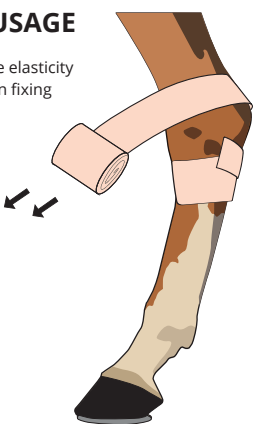
3. Fix the compress with the Adhesive Foam Bandage.



OTHER USAGE

Notice how the elasticity is utilised when fixing the hamstring.

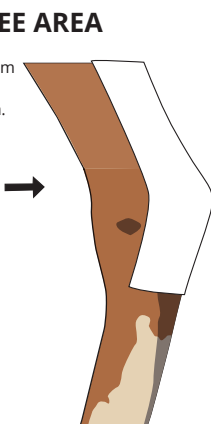
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WOUND FREE AREA

Attach Adhesive Foam Bandage directly on the wound free area.

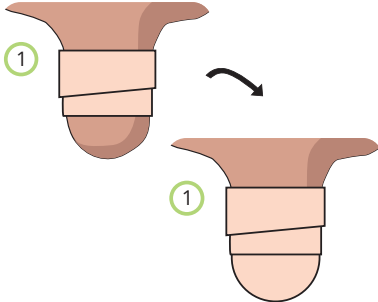
3



BANDAGE A TEAT



Use the Thin Foam Bandage in the event of injury to udders or fixation of teat plugs.



REMOVAL – ADHESIVE FOAM BANDAGE

Use Snøgg Removal Wipes or skin friendly oil to ease adhesive removal.