

3M™ Coban™ 2 Lite Compression System Application for the Scrotum

Materials & Positioning

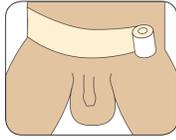
- Select the 7,5cm (3 inch) or 1 cm (4 inch) 3M™ Coban™ 2 Lite Comfort Foam Layer, and select the 7,5cm (3 inch) or 10cm (4 inch) 3M™ Coban™ 2 Lite Compression Layer for the scrotal application depending on the size of the patient.



Application of Comfort Foam Layer to Scrotum

Layer 1: Comfort Foam Layer

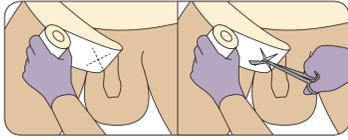
- Apply this layer with the foam side against the skin with just enough tension to conform.
- Cover the skin with as thin of a layer as possible with no gaps.



Step 1: Begin the application with a circular winding around the hips centering over the mons pubis.



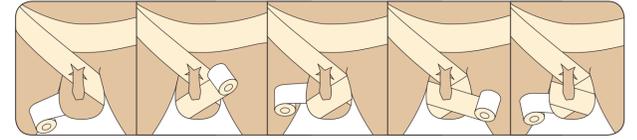
Step 2: Bring the winding distally toward the base of the penis.



Step 3: To make the penile opening, fold the comfort foam layer back at the base of the penis. Make two cuts in an X pattern at the pinched fold. **Note: In case of penectomy or short penis the fold and cut slits should be made at the area of the external meatus.**

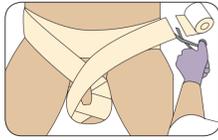


Step 4: Guide the penis through the hole in the comfort foam layer. If required, extend the cut slits for comfort.

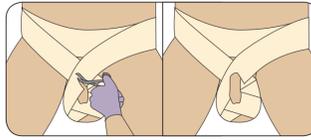


Step 5: Proceed with bandage distally and bring the winding under the scrotum. Come across the top in an upward direction. Continue windings to cover all exposed areas in as thin of a layer as possible.

Step 6: Once scrotum is covered, bring the bandage laterally towards the opposite hip. At the lateral side, press, mould and cut the bandage.



Step 7: Trim the comfort foam layer as needed to accommodate the penis.



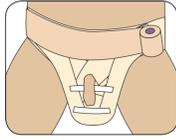
Step 8: If needed, apply a strip of comfort foam layer to provide additional lift and support of the scrotum. Press, mould and cut at lateral sides. Secure ends with tape. Gently mould and conform the comfort layer. Tape may be used to maintain the bandage contours.



Application of Compression Layer to Scrotum

Layer 2: Compression Layer

- Apply compression material with at least 2 layers with enough tension to provide support and lift of oedema.
- It is recommended that you hold the roll close to the body throughout the application for controlled, even compression.



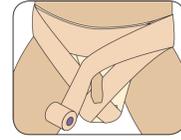
Step 9: Begin the application following the same circular winding around the hips centering over the mons pubis.



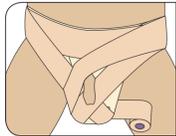
Step 10: Bring the winding distally just beneath the penis. Proceed under the scrotum and come across the top in an upward direction. Continue windings to cover all of comfort foam layer with at least 2 layers applied with just enough tension to conform. Press and mould to the anatomy.



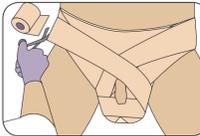
Step 11: Once scrotum is covered, bring the bandage beneath the penis laterally towards the opposite hip. At the lateral side, press, mould and cut the bandage.



Step 12: For complete coverage of the proximal scrotum, beginning at the lateral side, apply a strip of compression layer coming over the mons pubis ensuring that the bandage lays above the base of the penis.



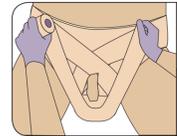
Step 13: Proceed with the bandage distally and bring the winding under the scrotum. Lift the penis and continue windings to cover the scrotum with at least 2 compression layers with enough tension for comfort.



Step 14: Once scrotum is covered, bring the bandage laterally above the base of the penis, towards the opposite hip. At the lateral side, press, mould and cut the bandage.



Step 15: Trim the compression layer as needed to accommodate the penis.



Step 16: Apply a strip of compression layer to provide additional lift and support of the scrotum. Press and cut at lateral sides. Mould the material to conform to the scrotal contours.



Step 17: A circular winding of compression layer can be applied to secure the cut edges.

3M™ Coban™ 2 Lite Compression System Application for the Penis (Method A)

Materials & Positioning

- Select the 2,5cm (1 inch) 3M™ Coban™ 2 Lite Compression Layer.

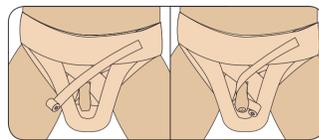


Application of Compression Layer to Penis

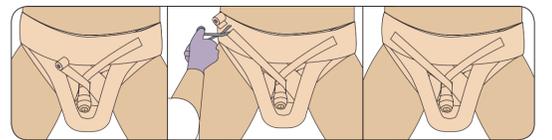
Compression Layer

- Apply compression material with at least 2 layers with enough tension to conform.
- It is recommended that you hold the roll close to the body throughout the application for controlled, even compression.

Step 1: Without tension, anchor the bandage by beginning the application with the material positioned at the lateral side of the abdominal bandage. Direct the roll across the base of the penis and under towards the distal penis.



Step 2: Proceed proximally with circular windings and 50% overlap towards the base of penis. Anchor application by bringing the material to opposite side. Cut, press and mould to conform.



3M™ Coban™ 2 Lite Compression System Application for the Penis (Method B)

Materials & Positioning

- For extreme oedema or when additional comfort is needed, select the 5cm (2 inch) 3M™ Coban™ 2 Lite Comfort Foam Layer and 5cm (2 inch) 3M™ Coban™ 2 Lite Compression Layer.

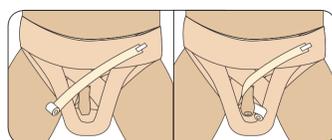


Application of Comfort Layer to Penis

Layer 1: Comfort Foam Layer

- Apply this layer with the foam side against the skin with just enough tension to conform.
- Cover the skin with as thin of a layer as possible with no gaps.

Step 1: Begin the comfort foam layer application with the material positioned at the lateral side of the abdominal bandage. Direct the roll across the base of the penis and under towards the distal penis.



Step 2: Proceed proximally with circular windings and minimal overlap towards the base of the penis. End the application by bringing the material to the opposite side of the abdominal bandage.



Step 3: Press, cut and mould to conform. Secure the ends with tape.

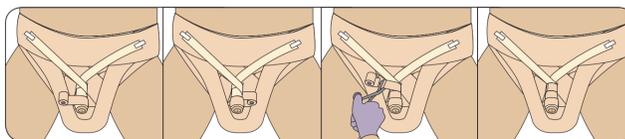


Application of Compression Layer to Penis

Layer 2: Compression Layer

- Apply compression material with at least 2 layers with enough tension to conform.
- It is recommended that you hold the roll close to the body throughout the application for controlled, even compression.

Step 4: Begin the application at the distal end of the penis and proceed proximally with circular windings and 50% overlap towards the base of the penis. End the application at the base of the penis. Press, cut and mould.



Bandage Removal

Dipping the scissor tips into cream allows comfortable and easy bandage removal.

