

TUBULAR FORM SSB

SHAPED SUPPORT BANDAGING TECHNIQUES AND APPLICATIONS

SHAPED TUBULAR FORM SSB SIZING

Place Tubular Form measuring tape around the narrowest circumference of the limb to be covered. Select the correct size of Tubular-Form SSB (cm for Shaped), which will provide moderate compression at the ankle/wrist under one layer.

CUTTING



If Tubular Form SSB is too long, fold it in half and cut equal amounts from both ends.

Tip: If the bandage starts to roll down the arm or leg, make some "comfort" snips at the top of the bandage to prevent it from rolling further & cutting off circulation.

APPLYING

Pass the lower end of the bandage through the upper end and apply as a stocking - lower part first, then pulling up the upper part.



ARM



For full-arm applications, a shaped support bandage is ideal. A small cut approximately 4-5cm from the bottom should be made to accommodate the thumb.

LEG



For full-leg applications: Tubular Form long SSB should be used. This provides graduated support to promote venous return/reduce oedema.

BELOW KNEE

Tubular Form SSB can be easily applied by pulling up into place, or an applicator should be used if the leg is painful and pulled up into place.



Code	Size	Application	Box	Measurement	Anatomy
SM700	Small	Full Arm - 1/2 Leg	10	15-19 cm*	Ankle/Wrist
SM701	Medium	Full Arm - 1/2 Leg	10	18-23 cm*	Ankle/Wrist
SM702	Large	Full Arm - 1/2 Leg	10	22-27 cm*	Ankle/Wrist
SM707	XLarge	Full Arm - 1/2 Leg	10	26-35 cm*	Ankle/Wrist
SM708	XXLarge	Full Arm - 1/2 Leg	10	34-39 cm*	Ankle/Wrist
SM703	Small	Full Leg	10	15-19 cm*	Ankle
SM704	Medium	Full Leg	10	18-23 cm*	Ankle
SM705	Large	Full Leg	10	22-27 cm*	Ankle
SM706	XLarge	Full Leg	10	26-35 cm*	Ankle

ARTG: 133285

*All measurements are taken at the ankle or wrist

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