

- An external hand, wrist, elbow and knee splint.
- Waterproof outer cover.
- Inner lining of soft cotton adds extra comfort against the skin.
- Translucent fabric allows the Splint to remain in place during X-rays.
- Polystyrene bead filling conforms to the limb and helps equalize pressure with comfort and stability.
- Nylon loop may be pinned or clipped to patient's sleeve to prevent sliding off (see clip application).
- Available in infant through adult leg sizes.
- One per package.

Adult SecureSleeve		
Size	Length	Limb Circum.
8168XS	10" (25 cm)	3" - 12" (8 - 30 cm)
8168S	11" (28 cm)	3" - 14" (8 - 36 cm)
8168M	13" (33 cm)	6" - 17" (15 - 43 cm)
8168L	14" (36 cm)	8" - 21" (20 - 53 cm)
8169	18" (46 cm)	14" - 27" (36 - 69 cm)

Infant/Pediatric SecureSleeve		
Size	Length	Limb Circum.
8168I	3" (8 cm)	1½" - 4" (4 - 10 cm)
8168IL	4½" (11 cm)	1½" - 4" (4 - 10 cm)
8168P	7" (18 cm)	3" - 10" (8 - 26 cm)

8161 Attachment Clips, Metal, 1 dozen
8162 Attachment Clips, 1 dozen



Application Instructions

1. Open the SecureSleeve by releasing the hook-and-loop adjustment straps.
2. Orient the splint so that the plastic buckles are positioned towards the patient. Infant sized splints will orient the strap towards the patient.
3. Adjust the splint to the desired position on the limb. The splint should be centered over the elbow with the opening towards the inside of the arm. For leg application, the splint should be centered over the knee with the opening towards the front of the leg.
4. Secure the splint by threading the hook-and-loop strap through the plastic buckle and securing back onto itself. To secure an infant sized splint, wrap the hook and loop strap around the limb and attach to the corresponding hook and loop strip. Leave enough room to easily insert two fingers between the device and the patient's limb to maintain adequate circulation.

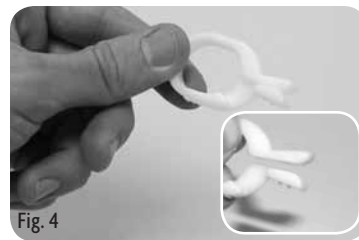
Optional

5. To reduce the splint size (i.e. for a limb that is in between sizes), fold the outside panel with hook-and-loop towards the inner lining, minimizing the splint width. Continue by following steps 2-4 as described above.

Clip Application:

The optional clips (Fig. 1) connect the splint to the patient's sleeve and help prevent the splint from sliding off the patient's arm.

1. To open, grasp the prong portion of the clip and twist clockwise (Figs. 2 and 3).
2. Separate prongs (Fig. 4) and insert clip through splint loop (Fig. 5). To close, grasp the prong portion of the clip and twist counterclockwise.
3. Clip to patient's sleeve by squeezing sides of clip to open, and release to secure (Figs. 6 and 7).



⚠ WARNING Monitor skin condition frequently. DO NOT overtighten or impair circulation!

Metal attachment clip may block x-ray.

NEVER alter or repair this product. ALWAYS inspect before each use: Check for broken stitches or parts; torn, cut or frayed material; or hook and loop fasteners that do not hold securely. DO NOT use soiled or damaged products. Doing so may result in serious injury or death. Dispose of damaged products per facility policy for BIOHAZARDOUS material.

⚠ WARNING DO NOT allow patients to ingest product material.

Storage and Handling

This device is designed for use in normal indoor environments. This device may be stored in ambient warehouse temperatures at normal humidity levels. Avoid excess moisture or high humidity that may damage product materials.

Laundering Instructions:

