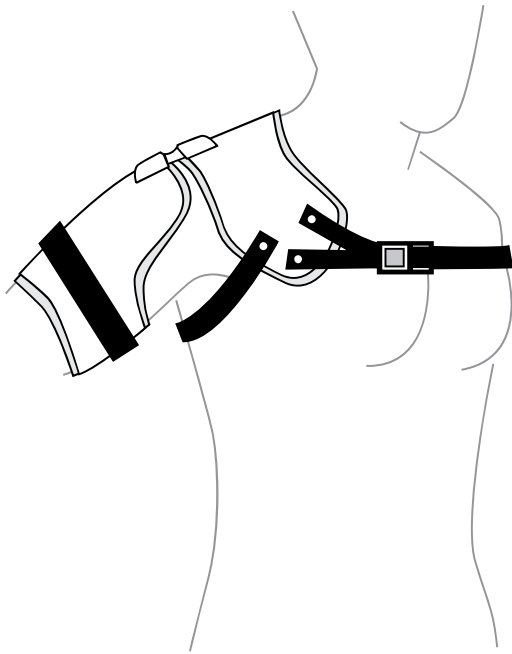




Highland™ Shoulder Sling The pre-fabricated Highland Shoulder Sling has been designed to limit chronic shoulder subluxation/dislocation. The orthosis holds the humerus in position and also helps prevent stretching of the tendons and ligaments due to poor muscle tone in the shoulder area following CVA, ligamentous rupture or peripheral nerve injury. Also indicated following resection of the distal end of the clavicle. The sculpted scapular component diffuses the weight of the arm across the shoulder girdle to minimize discomfort.

Modular flexible scapular and humeral components are interchangeable to mix and match for varying patient shapes and sizes (e.g., disproportionately large circumference upper arms in geriatric females.)

- Lightweight, low profile design is anatomically contoured for maximum patient comfort and function
- Simple fasteners for easy donning/doffing by patients with limited manual dexterity
- Soft elasticized straps with additional padding to protect delicate skin
- Washable/replaceable Coolfoam™ liners reduce perspiration build-up, improve patient comfort and promote patient compliance
- Easily trimmable components for customized fitting

Size	Model #	Distal Circ.	Proximal Circ.	Replacement Pads Model #
Small	1220	7"-9"	9"-11"	1228.01
Medium	1221	9"-11"	11"-13"	1228.02
Large	1222	11"-13"	13"-15"	1228.03

Includes adjustable arm sling. Medial Shell Option, Model # **1228.05**—upgrade charge applies

Ultra Lite™ Airplane Splint Extremely lightweight plastic/aluminum, functional shoulder abduction splint. Especially effective following rotator cuff repairs, involved humeral fractures, and post-op shoulder/arm surgery where control of shoulder position and elbow flexion is desired.

- Universal design fits left or right
- For tough shoulder immobilization problems
- Lightweight, adjustable, washable, comfortable

Size	Model #	Axilla to Medial Epicondyle	Axilla to Crest
Small	1150	6"-8½"	7½"- 11"
Medium & Large	1153	8½"-13"	11"-16"

Replacement pads available, add .01 suffix

