SHOULDER SUPPORTS AND SLINGS



STANDARD HEMI ARM SLING

Elbow-securing strap gives extra support.

- Supports the hand, arm and shoulder.
- Straps are adjusted easily with metal buckles. Adjustable strap between forearm cuffs is secured with hook and loop fasteners.
- Once fitted, the sling can be donned and doffed without assistance.
- Wrist cuff measures $9\frac{1}{2}$ " x $5\frac{1}{2}$ " (24 x 14cm). Elbow cuff measures 10" x 5" (25 x 13cm).
- Hand wash and air dry. Latex free.
- Fits left or right arm.

NC16006



HARRIS HEMI ARM SLING

D-ring sternum strap makes this sling easy to don and doff.

- Designed to prevent straps from slipping or riding up the neck.
- Useful in the rehabilitation of clients with CVA, humeral fractures or shoulder-girdle weakness.
- Wrist cuff measures $8\frac{1}{2}$ " x $5\frac{1}{4}$ " (22 x 13 cm). Elbow cuff measures $9\frac{1}{2}$ " x $7\frac{1}{2}$ " (24 x 19 cm).
- Fits chests that measure up to 52" (132 cm).
- Hand wash and air dry. Latex free.

NC16001-L Left NC16001-R Right



CVA SLING

Padded sling strap cushions the shoulder.

- Foam-padded shoulder strap ensures a comfortable fit. Two flannel-lined cuffs support the hand and forearm.
- After the initial fitting, this sling can be donned and doffed without assistance.
- Small/Medium strap measures 25" (64cm) long. Large/X-Large strap measures 32" (81cm) long. Both sizes can be adjusted plus or minus 5" (13cm).
- Cuffs measure 15" x 5³/₄" (38 x 15 cm).
- Hand wash and air dry. Latex free.
- Fits left or right arm.

NC16004-1 Small/Medium NC16004-2 Large/X-Large



NORCO™ SHOULDER IMMOBILIZER

Deep-pocket sling comfortably limits shoulder motion.

- Waist and shoulder straps are made of soft, foampadded, loop-covered material. Straps secure easily using large D-rings and hook fasteners.
- Use following shoulder separation, dislocation, strains and other injuries.
- Waist strap holds the arm against the body, limiting shoulder movement. Special thumb loop inside the sling helps keep wrist and hand in alignment.
- Soft cotton sling supports the arm from the elbow to the wrist.
- Hand or machine wash and air dry.
- Fits either the left or right arm.
- Latex free.

		Sling Length	Waist Strap Length
NC16008-1	S	16" (41cm)	36" (91cm)
NC16008-2	M	16" (41cm)	39" (99cm)
NC16008-3	L	16" (41cm)	43" (109cm)
	M	16" (41cm)	39" (99 cm

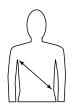
NORCO™ HEMI SLING

Reduces shoulder subluxation with three points of control.

- Shoulder and humeral supports are made of soft, perforated, suede-like material lined with cotton for added comfort. Firm, trilaminate foam material offers excellent pressure distribution at the waist.
- Unique waist belt design eliminates pressure on the uninvolved arm and maintains constant depression of the scapula and elevation of the humerus to reduce subluxation. Ideal for rehabilitation of conditions such as CVA, post humeral fracture, brachial plexus injury and shoulder-girdle weakness/flaccidity.
- Trim for a custom fit.
- Sling can be donned and doffed independently and worn over or under clothing.
- D-ring straps on the humeral cuff ensure a proper fit.
- Universal design fits left or right arm.
- ullet Latex free.

NC15999 Small/Medium 16" to 22" (41 to 56 cm) NC16000 Medium/Large 22" to 28" (56 to 71 cm)

Each size



Sizing Guidelines for Hemi Sling

Measure from the affected axilla across the body to the lateral waist. When measuring females, run tape between, not over, the breasts.



Unlike other slings, the Hemi Sling distributes pressure evenly to reduce shoulder subluxation with three points of control.

Textured material helps prevent the Hemi Sling from sliding up or down the arm.





SNOOPY® ARM SLING

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Ideal for treating brachial plexus injury.

- Supports the hand, arm and shoulder.
- Can be used for the rehabilitation of conditions such as CP, post humeral fracture, brachial plexus injury and shoulder-girdle weakness/flaccidity.
- Strap adjusts with a metal buckle and secures with hook and loop. Sizes measure sling dimensions.
- · Hand wash and air dry. Latex free.
- Fits left or right arm.

NC16009-1	Pediatric XS	5" x 10" (13 x 25 cm)
NC16009-2	Pediatric S	6" x 12" (15 x 30cm)
NC16009-3	Pediatric M	7" x 15" (18 x 38cm)
NC16009-4	Adult	9" x 17" (23 x 43 cm)

® United Feature Syndicate, Inc.

ABDUCTOR SHOULDER SLING SUPPORT

Secures arm and shoulder in an abducted position for effective healing and comfort.

- Made of dense, contoured foam with a removable cover.
- Use following shoulder dislocations or subluxations, strains, post-surgical anterior shoulder repairs and rotator cuff repairs. Great for cast forearms and wrists.
- Allows the arm to rest in a range of positions. Pillow location helps prevent internal rotation contractures that can occur from conventional sling use.
- Arm positioning allows air exchange at the axilla and provides 15° of shoulder abduction.
- All straps have hook and loop fasteners for easy adjustment.
 Strap secures the pillow to the waist, stabilizing the arm close to the body and limiting shoulder movement.

• Arm sling is made of breathable, non-stretch mesh fabric and attaches to either side of the pillow with hook and loop fasteners. Shoulder strap features a soft foam pad at the neck area, and a quick-release buckle for easy donning and doffing.

• The detachable 3" (7.6cm) diameter soft foam ball provides wrist-hand-palmar arch support and promotes gripping to help maintain muscle tone

- Hand wash and air dry pillow, straps and sling.
- Fits left or right.
- To size, measure from the elbow crease to the MP joints.

and stimulate circulation while the shoulder recovers.

		Elbow to MP joints
NC16012-1	Small	11½" to 13½" (29 to 34 cm)
NC16012-2	Medium	13½" to 14½" (34 to 37cm)
NC16012-3	Large	14½" to 16½" (37 to 42 cm)







OTTO BOCKTM SHOULDER SUPPORT

Elastic shoulder support provides warmth and a conforming fit.

- Made of ½" (3.2mm) Thermoprene™. Use to treat inflammation, pain or mild instabilities of the shoulder joint. Elastic strap and D-ring attachment in front allow for easy donning and doffing, and help prevent discomfort and pinching under the opposite arm. Sleeve opening allows for a custom fit around arm.
- Hand wash, air dry. Secure hook and loop before washing. Fits either the left or right shoulder. Latex free.
- To size, see chart below. Refer to biceps sizing as primary.

		Biceps Circumference	Arm/Chest Width	
NC17198-0	X-Small	9½" to 11" (24 to 28 cm)	17" to 23" (43 to 54cm)	
NC17198-1	Small	11" to 12½" (28 to 32cm)	18" to 25" (46 to 64cm)	
NC17198-3	Medium	12½" to 13¾" (32 to 35cm)	18" to 25" (46 to 64cm)	
NC17198-5	Large	13¾" to 15" (35 to 38cm)	20" to 27" (51 to 69cm)	
NC17198-7	X-Large	15" to 16½" (38 to 42 cm)	25" to 32" (64 to 81cm)	

To ensure optimal fit, measure the arm/chest width as shown.





ARCO™ SHOULDER SUPPORT

Dynamic orthosis allows protected shoulder motion.

- Provides support for painful, weak, unstable or hypermobile shoulders. Ideal for orthopedic and neurological conditions. Can be worn under clothing.
- Adjust the three non-stretch straps to restrict shoulder motions such as retraction of the scapula, while limiting rotation and abduction for subluxation
- conditions. Straps require minimal tightening so the risk of circulatory problems is decreased. Chest strap is padded under the axilla for added comfort. Sleeve opening with "grip" liner allows better humeral fit and less migration.
- Soft, padded material balances temperature extremes.
 Hand or machine wash and air dry. Latex free.
- Fits either the left or right arm.
- To size, Refer to biceps sizing as primary.

		Biceps Circumference		Arm/Chest Width	
NC17199-0	X-Small	9½" to 11"	(24 to 28cm)	17" to 23" (43 to 54cm)	
NC17199-1	Small	11" to 12½"	(28 to 32 cm)	18" to 25" (46 to 64cm)	
NC17199-2	Medium	12½" to 13¾	" (32 to 35 cm)	18" to 25" (46 to 64cm)	
NC17199-3	Large	13¾" to 15"	(35 to 38cm)	20" to 27" (51 to 69cm)	
NC17199-4	X-Large	15" to 16½"	(38 to 42 cm)	25" to 32" (64 to 81cm)	

ELBOW AND SHOULDER SUPPORTS/SLINGS



NEW GIVMOHR™ SLING

Supportive positioning and protection for the flaccid upper extremity.

- The GivMohr™ Sling is designed to promote functional positioning and dynamic joint compression of the upper extremity during standing and ambulation.
- Useful in treatment of conditions such as stroke, TBI, Brachial Plexus Injury and ALS.
- Reduces shoulder subluxation and pain by elevating the humerus and holding it in near neutral rotation.
- Protects the involved arm from injury while facilitating increased balance, improved gait, and neurological return.
- Easy to don and doff. Can be worn over or under clothing. Hand washable.
- Universal design fits either the left or right arm.
- To size, use height and weight ranges in the chart below.



		Height Range		Weight Range	
NC16013-0	X-Small	Under 5'	(Less 1.5 m)	Under 100 lbs. (Less 45kg)	
NC16013-1	Small	5' to 5'4"	(1.5 to 1.6m)	100 to 140 lbs. (45 to 64kg)	
NC16013-2	Medium	5'3" to 5'10"	(1.6 to 1.8m)	135 to 185 lbs. (61 to 84kg)	
NC16013-3	Large	5'10" to 6'4"	(1.8 to 2.0m)	180 to 235 lbs. (82 to 107 kg)	
NC16013-4	X-Large	Over 6'	(Over 2 m)	Over 235 lbs. (Over 107kg)	

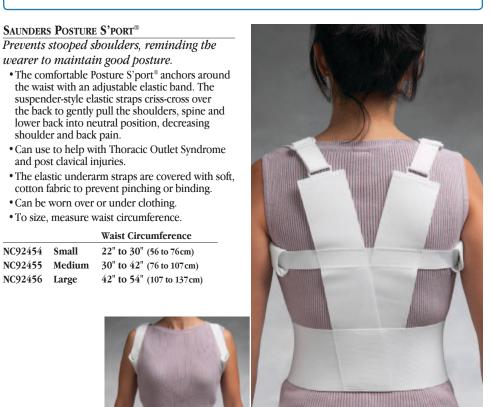


SLING AND SWATHE

Comfortable immobilization for shoulder injuries or post-op recovery.

- Use following shoulder dislocations, separations, strains, or post operative situations where complete immobilization of the shoulder joint is required. Positions the arm close to the body.
- May be opened for use as a swathe when forearm, wrist and hand function are desired.
- Light-weight and comfortable soft foam construction with hook and loop closures.
- Easy to apply. Can be worn on either the left or the right arm.
- · One size fits most adults.

NC16014





NEW FOUR-WAY CLAVICLE STRAP

Economical support with padded straps for wearing comfort over clavicle.

- Strap of orthopedic polyester felt covered with cotton stockinette.
- Closure in back using D-ring and hook and loop over felt pad. Helps pull shoulders back.
- Intended to be worn under clothing.
- Hand wash air dry.
- To size measure from center back, up over shoulder, around underneath arm and back to center of back.

		Sizing
NC92469-1	Infant	8" to 13" (20 to 33 cm)
NC92469-2	Pedi	14" to 17" (36 to 43 cm)
NC92469-3	SM	15" to 20" (38 to 51cm)
NC92469-4	Med	18" to 25" (46 to 64 cm)
NC92469-5	LG	22" to 29" (56 to 74cm)
NC92469-6	XL	25" to 33" (63 to 84cm)

NC92454

NC92455

NC92456