

Selection[®] Ulnar Deviation Splint

- Low Profile Design, meets the shape and contours of the hand
- Breathable fabric
- Fabric can be trimmed
- Easy fastening
- Can be worn with Selection[®] Wrist Splint
- Machine washable



Improve finger alignment to enhance hand function and functional grip

Selection® Ulnar Deviation Splint is intended to improve finger alignment and enhance hand function and functional grip.

This hand splint is exclusively designed and produced using our unique three layer Selection fabric. With its low profile design, it meets the contours of the hand without impeding function. The fabric can be trimmed without fraying, and therefore allows further customization if required. The easy fastening surface allows the hook to be placed anywhere on the splint to optimize the directional pull needed.

The Ulnar Deviation splint corrects alignment of joints of the fingers to improve extension, strength and function of the hand and thereby can provide reduced pain and joint stiffness. The orthosis is designed so that the material extends far to the ulnar side at the 5th MCP, to support the best possible direction of pull and distribute the pressure.

Should you need to provide wrist stabilization for your patient, this splint can also be worn in combination with a Selection® wrist splint.

Intended use

Ulnar deviation is likely to be a characteristic for those with various forms of inflammatory disease, such as Rheumatoid Arthritis. The Ulnar Deviation Splint may also be used for realignment and stabilization in patients with joint laxity and muscle weakness.

Not intended for use with fixed contractures in the hand.



Item No. Left	Item No. Right	Size	Circumference MCP 2-5 (cm)	Circumference MCP 2-5 (inch)
35218 1010	35218 2010	X-Small	13-16 cm	5"- 6 1/4"
35218 1011	35218 2011	Small	16-19 cm	6 1/4"- 7 1/2"
35218 1012	35218 2012	Medium	19-22 cm	7 1/2"- 8 3/4"
35218 1013	35218 2013	Large	22-25 cm	8 3/4"- 9 3/4"

allard

Allard USA Inc.

300 Forge Way, Suite 3, Rockaway NJ 07866-2056, USA | 888-678-6548 | info@allardusa.com | allardusa.com