

## NuSling - For orthopedic wrist, arm and shoulder injuries

NuSling goes beyond static immobilization and supports your dynamic recovery goals with its ergonomic design, one-handed operation and quick cuff release option in the MAGNETIC version.



- A Collar is made of wicking material and has an ergonomic shape to evenly disperse pressure across your neck and shoulders
- B Collar can easily be slipped on/off overhead with one hand without using the front snap, but it is available as an option if needed
- © 3" Velcro adjustable loop to change height of cuff/ forearm up or down for positional comfort
- Adjustable Velcro cuff strap for securing the wrist or forearm
- Magnetic connection for quick release of collar and cuff to therapeutically use the arm <u>without</u> removing the sling (**Only** in NuSling Magnetic)





**Use & Cleaning:** NuSling is intended for orthopedic shoulder, elbow or wrist injuries that require protection and modified use after an injury. Hand wash only with a mild soap and warm water. Wring out excess water and hang to dry.

**Warning:** NuSling Magnet contains two MAGNETS. If you have a pacemaker, defibrillator, neurotransmitter or other device implanted, please consult your doctor before using. Wear only as tolerated or recommended by your therapist.

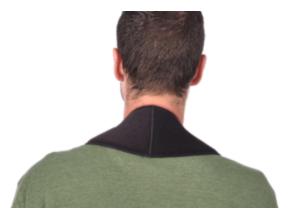
Manufacturing/Contact Information: info@ActiveArmSupports.com; Active Arm Supports, P.O. Box 248, Hygiene, CO 80533; p: 303.519.2428



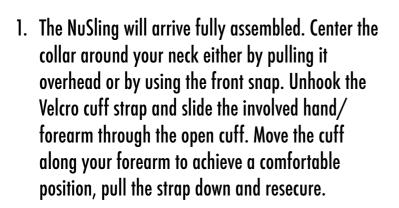
## www.ActiveArmSupports.com



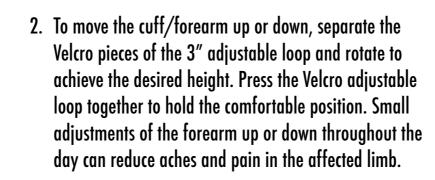
## **Directions for Use:**















## For NuSling Magnetic:

Easily separate the 2-pieces for functional use of the affected arm without removing the collar or cuff. Locate the small Velcro tab near the top of the of the 3"loop on the cuff. Use your <u>UN</u>affected hand to pull the tab to unhook the small section of Velcro. Then hold the cuff/arm and push down and away from the collar to separate the magnets. Reverse the steps to reconnect the cuff and collar.