

SWEDE-O® ELASTIC ANKLES

- Light support for mild injuries and aching ankles
- Seamless design for a comfortable fit; discreet under clothing
- Gentle compression helps reduce inflammation
- Soft, ventilated knit material
- Contours to the natural shape of the ankle
- Bilateral design fits right or left ankle



| Avail | able | From: | |
|-------|------|-------|--|
| | | | |

ELASTIC ANKLE SLEEVE

The Swede-O[®] Elastic Ankle Sleeve provides light support for mild injuries and aching ankles; gentle compression helps reduce inflammation. The seamless, ventilated material contours to the natural shape of the ankle for comfort during extended use. Discreet under clothing; bilateral design fits right or left ankle.

Ankle Sleeve

ELASTIC ANKLE WRAP

This Swede-O[®] Elastic Ankle Wrap's adjustable strap provides a customized fit, allows for variations due to swelling, and offers easy application and adjustment. This support is ideal for mild injuries and aching ankles; gentle compression helps reduce inflammation. The ventilated material contours to the natural shape of the ankle for comfort during active use. Discreet under clothing; bilateral design fits right or left ankle.

SPECIFICATIONS

Product Selection: AKL-6322 Elastic Ankle Sleeve AKL-6323 Elastic Ankle Wrap

Product Weight: .3 lb **Dimensions:** 6" x 9" x 2"

Case Weight: 3 lbs

| ANKLE SLEEVE | ANKLE WRAP | SIZE | MEASUREMENT | | | |
|--|---------------|------|----------------|---------|--|--|
| AKL-6322-SML | AKL-6323-SMD | S | 6 1/4-8 1/4″ | 16-21cm | | |
| AKL-6322-MED | | М | 8 1/4-10 1/4" | 21-26cm | | |
| AKL-6322-LRG | AKL-6323-LXL | L | 10 1/4-12 1/4″ | 26-31cm | | |
| AKL-6322-1XL | | XL | 12 1/4-14 1/4″ | 31-37cm | | |
| Your Elastic Support should be a snug and comfortable fit. Not too tight, not too loose. If in doubt, try next larger size. | | | | | | |

Case Dimensions: 12" x 10" x 8" Case Quantity: 12

Ankle Wrap

Materials: Polyester, Rubber, Nylon

Latex: Caution: This product contains natural rubber latex which may cause allergic reactions.

Measure around ankle joint

