

Rooke® | VASCULAR BOOT

rookeproducts.com | 800 • 535 • 5865

100% Heel Off-loading with Natural Warming for Ultimate Comfort

Keeps foot and leg in a neutral, comfortable position

Rooke VASCULAR BOOT



SCD Tube cut outs and side port



Complete Off-loading with Comfort+ layer



Indications for Use:

- PATIENTS ON VASOPRESSORS
- ECMO/IABP
- PREVENTION AND TREATMENT OF HEEL ULCERS
- FOOT DROP PREVENTION
- LOWER EXTREMITY ISCHEMIC WOUNDS & PRESSURE ULCERS

- SPINAL CORD INJURY
- POST-OP OPEN & **ENDO CLTI REVASCULARIZATION**
- ARTERIAL THROMBOLYSIS
- THERAPEUTIC HYPOTHERMIA
- POST BKA CONTRALATERAL FOOT

Key Features:

- TOTAL OFF-LOADING with complete floating of the heel & Comfort+ layer
- NATURAL WARMING with Synthetic Fleece promotes regional distal perfusion
- FOOT DROP PREVENTION with adjustable wings
- ANTI-ROTATION WEDGE included
- IMPACT PROTECTION with padded toebox
- MEETS NPIAP guidelines

Ordering Information for the Rooke Vascular Boot

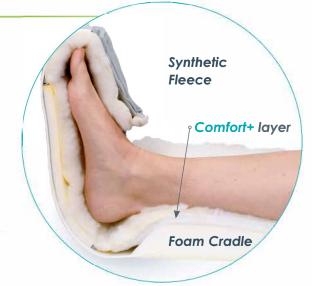
One size fits most

HFS-102 (one each)

Rooke | Osborn Medical Corporation

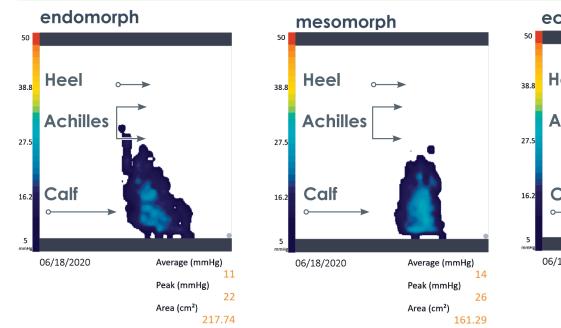
9800 E Easter Ave, Suite 130 Centennial, CO 80112

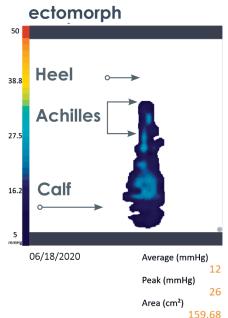
Call: USADirect: 303 • 223 • 1800 | Toll Free: 1 • 800 • 535 • 5865 Fax: 507 • 932 • 5044



Our patented Rooke Boot design offers complete heel offloading while naturally warming the entire limb

Pressure Mapping for 3 Body Types





Rooke Vascular Boots were worn by ten different individuals, all of varying body types. The average of each body type is shown above, demonstrating that the Rooke Vascular Boot offers complete heel off-loading.

Clinical Study Highlights

- Wearing a Rooke Vascular Boot demonstrated a 5.3 mm/Hg increase in TcpO2. Rooke Thom, et al., Mayo Clinic, Angiology Vol. 381 No. 51 406, 1987
- Rooke Boots demonstrated a 40% + increase in regional foot perfusion using ICGA on pts with compromised arterial inflow. The Rooke BKA Protector & Rooke Mitt also showed similar results. Charles A. Anderson, MD, FACS, FAPWCA, et al., Wounds Vol. 30, no. 20, 2018
- Out of 50 pts/100 limbs in the ICU (with an inclusion criterion of Braden ≥14, a diagnosis of PAD, on vasopressors, a current arterial/pressure ulcer anywhere and an Albumin ≤3), there was a 0% incidence of heel/toe ulcers for pts that wore Rooke Boots. Riddle Memorial Hospital, Main Line Health - M. DeSales Foster, MSN, CWOCN, CRNP
- Diabetic pts with chronic, non-healing neuropathic ulcers showed a 50% + increase in blood flow measured by duplex (flow ml/min) at the popiteal artery by wearing Rooke Boots. Elon University White Paper- Daryl Lawson, PT, MPT, DSc, Associate Professor, Department of Physical Therapy, Elon University, September 2015

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