

# THE ROOKE® BOOT

*Optimal Insulation and Protection for the Healing Limb*



**The Rooke® Boot** is ideal for patients being treated for ischemia, neuropathy or other related conditions. Designed to completely surround the foot, heel and calf, it is also useful for patients suffering from pressure ulcers.

**Gentle warming of the limb** is achieved by reducing heat loss frequently associated with ischemic conditions. The boot does not create heat, but acts as an insulating barrier that retains body-generated heat. The Rooke® Boot is super-insulated, containing a 140 gram layer of Thinsulate® plus an 1/8th inch of foam padding.

**Protection** of an ischemic or healing limb is an essential aspect of a patient's medical management. Placing a Rooke® Boot on the patient will provide the optimal protection the healing limb requires.

**Design features insure that the limb will be protected.** The combination of three layers of fabric and strategically placed foam pads work to absorb pressure from bedding which may be touching the limb. The extra padding also acts as a barrier against additional trauma. The Rooke® Boot may be worn during limited ambulation. The boot also includes a non-slip surface for safer movement.



## BOOT DESIGN FEATURES **Triple Layer Construction**

*The Rooke® Boot is made with an inner layer of synthetic lamb's wool, a middle layer of Thinsulate® and an exterior layer of low-friction velour. The fabrics used in construction of the boot are intended to provide optimal warmth, while also being comfortable and washable.*



## **Foam Support**

*A foam pad has been strategically placed in the dorsal region of the boot, acting as filler between the natural contour of the limb and any surface. The foam pad also supports the limb and helps with weight distribution so that off-loading is achieved. This function is critical in the prevention and management of pressure ulcers.*



## **Hook and Loop Closures**

*Easy to use hook and loop closures run alongside the boot's opening and make it possible for the boot to be adapted to individual sizing.*



## **Non-Slip Sole**

*A non-slip sole has been sewn onto the boot to decrease the likelihood that a patient may slip. This is critical for patients who are unsteady on their feet, such as those just beginning to ambulate or who do not ambulate frequently.*



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SIZE	MEN'S	WOMEN'S
x-small	3-6.5	5-8.5
small	7-8.5	9-10.5
medium	9-11	11-13
large	11.5-13	13.5+