KERRAPED™
ALL PURPOSE BOOT

Helping your patients **get back on their feet again**

KERRAPED™
ALL PURPOSE BOOT

KERRAPED PLUS™
ALL PURPOSE BOOT

KCI
AN ACELITY COMPANY

HOW KERRAPED™ ALL PURPOSE BOOT HELPS PREVENTS FALLS

Patients with foot and leg ulcers, lymphoedema or postoperative wounds often find it hard to wear appropriate footwear. Ill-fitting shoes provide inadequate support and can delay healing. This may lead to trips and falls. Simply select the most suitable Boot from our range to help your patients get back on their feet again.

KERRAPED™ All Purpose Boot

Saves patients the need to adapt of wear unsuitable footwear[1]. **It is clinically proven to reduce pressure on the forefoot by up to 27%,** yet won't interfere with a patient's walking gait[2], helping to improve their quality of life.[3]

GIVES ME MORE CONFIDENCE THAN EVER

New and improved. KERRAPED PLUS™ All Purpose Boot has an improved ergonomic design, adjustable strap and stronger construction. KERRAPED PLUS™ All Purpose Boot is our most advanced footwear product yet.

Improved durability KERRAPED PLUS™ All Purpose Boot has a thicker sole that is stitched together, rather than using adhesives. Its stronger construction makes it much more durable.

Better flexibility KERRAPED PLUS™ All Purpose Boot has separate removable straps to accommodate very bulky bandages. You can thread the straps both ways, helping to distinguish between left and right.

Improved comfort The extended rocker sole on KERRAPED PLUS™ All Purpose Boot has been specially designed to aid your patients' gait.

Greater security The height of the boot's upper has also been increased, to wrap around the ankle for additional security when walking.

KERRAPED™

ALL PURPOSE BOOT

The Boot is additionally secured
with a wide adjustable ankle strap that is secured with velcro for ease of application and removal.

Breathable upper
which is secured to the foot with an easy to use velcro fastener.

Black EVA insole
provides comfort for the foot.

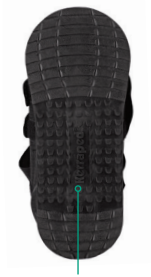
Abrasion resistant outer sole
is shaped to provide grip and aid the patients gait.

KERRAPED PLUS™

ALL PURPOSE BOOT

Upper height increased
for more support

Increased toe height
to reduce pressure on metatarsal joints



Adjustable strap
can be worn left or right

Extended rocker sole
to aid the patients gait

Thicker sole
stitched for durability and stability

ORDER INFORMATION

KERRAPED™ All Purpose Boot is available on prescription and via NHS Supply Chain in a range of sizes and can be ordered using the codes below:

KERRAPED™ All Purpose Boot **Size**	**UK Shoe Size**	**Foot Width (Max cm)**	**Dressing Circumference (cm)**	**PIP Code**	**NHS SC Code**
Small	Min - 2 Max - 5½	7.6 8.6	23.8 27.1	329-4741	ELY253
Medium	Min - 6 Max - 7½	8.8 9.2	27.6 29.0	329-4758	ELY252
Large	Min - 8 Max - 10	9.4 10.0	29.5 31.4	329-4774	ELY251
Extra Large	Min - 10½ Max - 13	10.1 10.9	37.8 34.2	329-4782	ELY250

KERRAPED PLUS™ All Purpose Boot is available on prescription in a range of sizes and can be ordered using the codes below:

KERRAPED PLUS™ All Purpose Boot **Size**	**UK Shoe Size**	**Foot Width (Max cm)**	**Dressing Circumference (cm)**	**PIP Code**	**NHS SC Code**
Small	Min - 2 Max - 5½	7.6 8.6	23.8 27.1	403-1050	TBC
Medium	Min - 6 Max - 7½	8.8 9.2	27.6 29.0	403-1068	TBC
Large	Min - 8 Max - 10	9.4 10.0	29.5 31.4	403-1076	TBC
Extra Large	Min - 10½ Max - 13	10.1 10.9	37.8 34.2	403-1084	TBC

To learn more about the benefits of KERRAPED™ All Purpose Boot or KERRAPED PLUS™ All Purpose Boot contact your KCI representative at **0800 917 5403** (UK) **1-800 33 33 77** (Ireland) or visit **acelity.com**

NOTE: Specific indications, contraindications, warnings, precautions and safety information may exist for Systagenix, Crawford and KCI (Acelity companies) products. Please consult a healthcare provider and product instructions for use prior to application. This material is intended for healthcare professionals.

References

1. Leigh R. & Barker S. The effect of specialist footwear on the quality of life of patients with lower leg ulcers. Wounds UK, 2007: 19-23.
2. Giacalone V, Armstrong D, Ashry H et al. A quantitative assessment of healing sandals and postoperative shoes in offloading the neuropathic diabetic foot. January 1997.
3. Speding, I. Kerraped off-loading footwear and community clinics. Poster Presented at Wounds UK; 2017: Harrogate, UK.

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