

Reduce the Risk of Slip and Fall Injuries

KIMTECH PURE® A8 UNITRAX® Shoe Covers

KIMTECH PURE® A8 UNITRAX® Shoe Covers provide superior traction on a wider range of surfaces.



UNITRAX® Universal Traction.



More Grip = Less Slip



Available in 3 sizes.

Applications:	Laboratories	Controlled Environments	ISO Class 7 EU GMP Grade D Cleanrooms	Non Sterile Pharmaceutical Manufacturing	Biotechnology	Cosmetics Manufacturing
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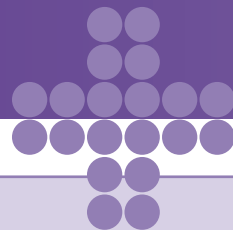


PRODUCT SPECIFICATIONS:

- Anti-Slip Shoe Covers.
- Ideal for Laboratories & ISO 7 Cleanrooms.
- Highly durable water-proof material.
- Seamless Bottom.
- Elastic Toe and Heel.
- Double-bagged.
- Not made with Silicone or Latex.

Code	Size	Euro ³	UK ³	Packaging	Fabric Tests	Test Method	Result
39370	S - M	38 - 42	5 - 8.5	100 per Bag, 3 Bags per Case	Coefficient of Friction (Stainless Steel)	ASTM D1894	3.1
39371	Universal	41 - 45	8 - 11.5		Coefficient of Friction (Vinyl)	ASTM D1894	2.9
39372	XL-2XL	44 - 47	11 - 13.5		Particle shedding test (Helmke Drum)	IEST-RP-CC003.3	Cat. II





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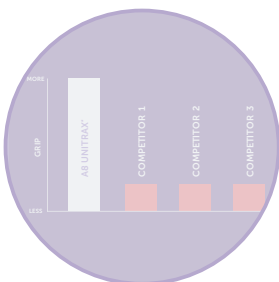
37%

Of all reported injuries are slips, and trips¹.



€40k

Compensation for back injury due to slip or fall at work¹.



4x MORE GRIP

with KIMTECH PURE*
A8 UNITRAX* Shoe
Covers.

vs. other anti-slip Shoe Covers²



STAY SAFE

**KIMTECH PURE* A8
UNITRAX* Shoe Covers.**
High Grip, Low Lint, Durable.
Ideal for Laboratories
and ISO 7 Cleanrooms



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¹ Slip and Fall Statistics from <http://www.slipstripsandfalls.org.uk/slip-trip-and-fall-statistics> and <http://www.hse.gov.uk/statistics/causinj/kinds-of-accident.pdf>

² ASTM D1894 Coefficient of Friction test on 4 competing anti-slip shoe covers.

³ For guidance purposes only, may vary depending on type of shoe worn.

Come visit us on www.kimtech.eu. For any questions please write us on kimtech.support@kcc.com

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