



**SAFETY**  
WITHOUT COMPROMISE

<b>PRO-320</b>	<b>PRO</b>
Aramid	 

# DATA SHEET

**TREADSTONE**  
SAFETY



### Product Description

A superb sleeve for multi-hazard use where cut risk and heat combine. Seamless 15-gauge Aramid yarn with hook and loop upper arm closure, elasticated wrist and thumb loop for added safety and security. Provides cut resistance, contact heat resistance or, alternatively, additional warmth where cold resistance is required. Excellent dexterity and breathability. EN388:2016 Cut level F. EN 407 contact heat resistant up to 100°C.

### Key Features

Superb for dry handling work. Excellent abrasion resistance. Cut level F. 100°C contact heat rating. Improved heat resistance properties compared to standard HPPE fibres providing enhanced degradation resistance at high temperatures. Spectrum-iD colour coding.

### Applications

Dry handling where enhanced cut and heat resistance are required for protection of the arm, usually in conjunction with a glove of the same values, such as mechanical, engineering, manufacturing, automotive, metal parts handling, maintenance, construction, HVAC and assembly work.

### Product Information

#### Materials:

- Coating – N/A – knitted shell only
- Liner – Seamless 15-gauge Aramid composite blended yarn
- Upper arm – Hook and loop closure with colour coded tab
- Sleeve binding – Polyester/spandex
- Size – One size – 14"/35cm
- Spectrum-iD – Green (high cut risk)

Size

Code

Case Quantity



14"/35cm

PRO-320/14

Colour inner box of 30 pairs

Outer shipper 180 pairs/6 inners

### Certification

<p><b>EN 388:2016</b></p>  <p>1 2 3 4 A P          → Impact protection (if applicable)          → Cut resistance - EN ISO 13997 (A to F)          → Puncture resistance (0 to 4)          → Tear resistance (0 to 4)          → Coupe test cut resistance (0 to 5; X = not applicable/not tested)          → Abrasion resistance (0 to 4)</p>	<p><b>EN 407:2004</b></p>  <p>A B C D E F          → Large quantities of molten metal (X/1 to 4)          → Small splashes of molten metal (X/1 to 4)          → Radiant heat (X/1 to 4)          → Convective heat (X/1 to 4)          → Contact heat (X/1 to 4)          → Burning behaviour (X/1 to 4)          X = NOT APPLICABLE / NOT TESTED</p>
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Treadstone Products  
LLI3 9UZ, UK  
CODE: PRO-320/14  
SIZE: 14"  
Mfg No: xxxx-xx/xx

<p><b>EN 388</b></p>  <p>2X41F</p>	<p><b>EN 407</b></p>  <p>X1XXXX</p>
<p><b>CE UK CA</b></p>	
<p>www.treadstoneproducts.com</p>	

UKCA Certificate number: LECFI00383214

Approval Body: ITS Testing Services (UK) Ltd, Centre Court, Meridian Business Park, Leicester, LE19 1WD, UK (Approval Body: 0362)  
Tel: +44 (0) 116 263 0330 / www.intertek.com

CE Certificate number: LECFI00378473

Notified Body: INTERTEK ITALIA SPA, Via Guido Miglioli, 2/A – 20063, Cernusco sul Naviglio, (MI), Italia (Notified Body: 2575)  
[www.intertek.com](http://www.intertek.com)

### About Treadstone

#### Who are we?

Treadstone Products is the European face of one of China's finest glove manufacturers - Jiangsu CLS Technology. Our glove portfolio is produced almost entirely in our own exceptional, modern yarn and coating facilities, alongside our superb research centre. Our current capacity is in excess of 1.2 billion pairs of gloves per annum. Our products are all made to the highest quality, meeting the latest EN and ANSI Standards. Our factory has ISO 9001 quality management, ISO 14001 Environmental Management, SA8000 Social Accountability and C-TPAT Management certificated systems in place.

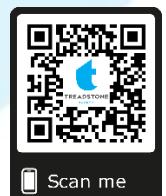
Treadstone represents a new and dynamic, modern range of high quality safety products for discerning glove users and safety conscious employers across Europe. We're building a name and a brand that will be a beacon of trust, with a service and support system to match. *Safety, without compromise.*

Treadstone Products  
Unit 36, Abenbury Way  
Wrexham Industrial Estate  
Wrexham  
LLI3 9UZ

Tel: +44 (0)1978 664 667  
Fax: +44 (0)1978 664 634  
[treadstoneproducts.com](http://treadstoneproducts.com)  
[info@treadstoneproducts.com](mailto:info@treadstoneproducts.com)



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