



Technical Data

Color	Dark Gray
Sizes Available	XS-XL
Packaging	Bagged Each
Packed	--
Case Dimensions (in)	--
Case Weight (lbs)	0.00
Country of Origin	United States
Closure	Pullover
Clothing Type	Pullover
Collar Height	3"
Fabric	ATA Fiber Technology
Finger & Thumb	Elastic Thumb
Reflective Type	Silver
Construction	3/4 Mesh Back, Antimicrobial, Hi-Vis Biceps
Certifications	TAA Compliant
Product Circularity	--

Kut Gard® ATA® PreventWear™

ATA® Blended Cut Resistant Pullover with Hi-Vis / Reflective Taped Sleeves and Thumb Loops

- ATA® Technology blend provides excellent cut protection and outstanding wearer comfort
- ANSI Cut A7 (Neck), ANSI Cut A5 (Abdomen and Forearms) and ANSI Cut A4 (Biceps, Chest and Upper Back)
- High visibility orange with reflective bands on biceps increase safety compliance
- 3" comfort collar has cooling effect against the skin
- Thumb loops keep sleeves from riding up
- Antimicrobial treated yarn to help discourage bacterial growth
- Made in the USA
- Machine wash in cold water, dry on low heat

Performance Data

ANSI Cut Level	--
ANSI Cut Level - Abdomen	A5
ANSI Cut Level - Bicep	A4
ANSI Cut Level - Chest	A4
ANSI Cut Level - Forearm	A5
ANSI Cut Level - Neck/Collar	A7
ANSI Cut Level - Upper Back	A4

Care Instructions



Machine Wash



Water Temp 40°C



Do Not Bleach



Tumble Dry



Low Heat



SPECIFICATION SHEET

STYLE: P145SP-3CM-HV2-TL

SKU Information

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
P145SP-3CM-HV2-TL-XS	Dark Gray	XS	616314700095	10616314700092	20616314700099
P145SP-3CM-HV2-TL-S	Dark Gray	S	616314663062	10616314663069	20616314663066
P145SP-3CM-HV2-TL-M	Dark Gray	M	616314663048	10616314663045	20616314663042
P145SP-3CM-HV2-TL-L	Dark Gray	L	616314663024	10616314663021	20616314663028
P145SP-3CM-HV2-TL-XL	Dark Gray	XL	616314663086	10616314663083	20616314663080

PROTECTIVE INDUSTRIAL PRODUCTS, INC. | BRINGING THE BEST OF THE WORLD TO YOU®

AMERICAS: +1 (800) 262-5755 | EUROPE: +34-96182-41-48 | AMEA: (ASIA, MIDDLE EAST, AFRICA) 852-2475-9228 | www.pipglobalsafety.com

This document and the information contained herein is the property of Protective Industrial Products, Inc. (PIP) and may not be used or reproduced without permission. Product users should conduct all appropriate testing or other evaluations to determine the suitability of PIP products for a particular purpose or use within a particular environment. PIP DISCLAIMS ALL WARRANTIES OTHER THAN AS EXPRESSLY PROVIDED. 2023-06-07