



Technical Data

Color	Gray
Sizes Available	14"-21"
Packaging	Bulk Pack
Packed	144/Case
Case Dimensions (in)	17.99 x 12.00 x 9.00
Case Weight (lbs)	10.01
Country of Origin	United States
Liner Material	Dyneema Diamond Technology
Top of Arm	Elastic Cuff
Ply	2-Ply
Construction	Seamless Knit
Certifications	TAA Compliant
Product Circularity	Reusable / Launderable Recycled via Terracycle

Claw Cover®

2-Ply Dyneema® Diamond Technology Blended Sleeve

- Dyneema® Diamond blended construction offers unparalleled comfort and coolness while providing cut and abrasion resistance
- Seamless construction for comfort, fit and dexterity
- Elastic ends for a snug fit and to eliminate debris from entering
- Gray color is great for hiding dirt
- Launderable for extended life and to reduce replacement costs

Performance Data

Cut Level	A3
-----------	----

Care Instructions



Machine Wash



Water Temp
40°C



Do Not
Bleach



Tumble Dry



Low Heat

Applications

- High Tensile Strength, Extremely Flexible and Breathable
- Industrial Applications
- Food Processing

KEY: Made from recycled or bio-based Launderable Recyclable via TerraCycle®

PIP GLOBAL SAFETY | PROTECTION EMPOWERED™

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. 2026-08-11

SKU Information

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
20-TG14	Gray	14"	616314058950	01616314058959	02616314058958
20-TG16	Gray	16"	616314058967	01616314058966	02616314058965
20-TG18	Gray	18"	616314058974	01616314058973	02616314058972
20-TG21	Gray	21"	616314066054	01616314066053	02616314066052