SPECIFICATION SHEET

STYLE: 2550

Technical Data

Color	Blue
Sizes Available	S-2XL
Packaging	Dispenser
Packed	10 Boxes/Case
Case Dimensions (in)	18.30 x 11.00 x 10.10
Case Weight (lbs)	20.28
Country of Origin	Malaysia
Polymer	Latex
Grade	Exam
Thickness	14 Mil
Powder	Powder Free
Length	--
Grip	Textured
Box Count	50
Construction	Unsupported
Certifications	21 CFR, Silicone Free
Product Circularity	Recycled via Terracycle

Ambi-dex®

Exam Grade Disposable Latex Glove, Powder Free with Fully Textured Grip - 14 Mil

- Fully textured provides a good grip in wet or dry environments
- Ambidextrous for quick and easy donning
- Powder-Free for clean comfort and superior tactile sensitivity
- Beaded cuff adds additional strength to cuff edge for longer glove life and prevents liquid run-off
- Meets requirements for NFPA 1999
- Complies with FDA food handling requirements 21 CFR, Part 177

Applications

- Laboratory Applications
- Cleaning
- Inspection
- Production
- Light Duty Applications

Performance Data

Care Instructions

Do Not Wash

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

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. 2026-02-24

SKU Information

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
2550/S	Blue	S	662909025500		10662909025507
2550/M	Blue	M	662909025517		10662909025514
2550/L	Blue	L	662909025524		10662909025521
2550/XL	Blue	XL	662909025531		10662909025538
2550/XXL	Blue	2XL	662909025548		10662909025545

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. 2026-02-24