SPECIFICATION SHEET
STYLE: MJVATA



ANSI/ISEA 105-2024 A6 X 5 | A6 CUT | 5 PUN

PIP®

Split Cowhide Leather Palm Glove with Canvas Back and ATA® HPPE Blend Lining - Rubberized Safety Cuff

- Split cowhide leather provides comfort, durability and excellent abrasion resistance
- Fabric back provides breathability and flexibility
- ATA® Technology HPPE blended liner provides excellent cut protection and outstanding wearer comfort
- Stitched with Kevlar® adding strength and burn resistance
- Gunn cut pattern delivers excellent durability, wear and comfort, especially for heavier gloves
- Wing thumb increases comfort in open-handed work

Technical Data

Color	Natural
Sizes Available	M-3XL
Packaging	Bulk Pack
Packed	4 Dozen/Case
Case Dimensions (in)	11.02 x 11.02 x 17.72
Case Weight (lbs)	27.56
Country of Origin	India
Hide	Split Cowhide
Grade	Superior
Palm	--
Cuff	Safety
Back	Canvas
Thumb	Wing
Stitching	Kevlar
Construction	Cut-and-Sewn
Certifications	--
Product Circularity	--

Performance Data

ANSI Puncture Level	5

Care Instructions

Do Not Wash

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. 2026-02-20

SKU Information

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
MJVATA-M	Natural	M	616314642739	10616314642736	20616314642733
MJVATA-L	Natural	L	616314642722	10616314642729	20616314642726
MJVATA-XL	Natural	XL	616314642746	10616314642743	20616314642740
MJVATA-XXL	Natural	2XL	616314642753	10616314642750	20616314642757
MJVATA-XXXL	Natural	3XL	848309091950	10848309091957	20848309091954

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. 2026-02-20