



Wolfjaw™

Full Brim Smooth Dome Hard Hat with Fiberglass Resin Shell, Graphic USA Flag Design, 8-Point Riveted Textile Suspension and Wheel-Ratchet Adjustment

- Fiberglass resin shell withstands radiant temperatures up to 350° F
- Smooth dome shape with exposed rivets is popular in Construction, Industry and Metalworking
- 8-Point riveted textile suspension for increased comfort and force displacement
- Durable wheel adjustment system for one hand size adjustments
- Three position height adjustment settings to ensure proper depth
- ANSI Compliant High Temperature "HT" Fiberglass Resin Shell

Technical Data

Color	Black, White
Sizes Available	OS
Packaging	Bagged Each
Packed	12/Case
Case Dimensions (in)	24.02 x 14.17 x 22.83
Case Weight (lbs)	19.62
Country of Origin	China
Shell Material	Fiberglass Composite
Shell	Non-Vented
Brim Style	Full
Brim Length	Standard
Size Adjustment	Wheel Ratchet
Suspension	Polyester Textile Straps
Chin Strap	--
Sweatband	Felt Lined Foam
Size Range	53cm-63cm
Construction	--
Certifications	ANSI/ISEA Z89.1
Product Circularity	--

Performance Data

ANSI Type	Type I
Electrical Class	Class G

Care Instructions

The unit may be cleaned with soap and warm water and dried with a soft cloth. The helmet should not be cleaned with chemical or abrasive cleaners. The helmet should be stored out of direct sunlight, away from chemicals and not exposed to extremes of temperature.



SPECIFICATION SHEET

STYLE: 280-HP1481USA

SKU Information

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
280-HP1481USA-11M	Black	OS	616314941047	10616314941044	20616314941041
280-HP1481USA-01	White	OS	616314941122	10616314941129	20616314941126

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. 2024-07-10