



ISO 9001:2008 Registered Manufacturer

PAC II-DS HOOD SPECIFICATIONS

DESIGN

Head Design	3" comfort panel replaces traditional center seam
Bib(Apron) Design	Longer length, notched shoulder bib design

LAYERS

Head Layers	2 ply material
Bib(Apron) Layers	2 ply material

LENGTH

Head Length	13"
Bib (Apron) Length	8"
OVERALL LENGTH	21"

FACE OPENING

Full Face Opening Circular Measurement	120 mm - 145 mm
Sewn with 1/2" elastic. Elastic is encapsulated in material and cover stitched.	
Elastic Face Opening stretches to accommodate a circumference of at least 31" (800 mm) for ease of donning, snug fit, and proper seal with SCBA.	

BINDING

Binding of same fabric material to enhance design with a finished look

SEAMS

Thread 100% Nomex

Head design with 3" comfort panel for a more generous head fit (seams above each eye)

Safety lock cover stitch of seams

Seam burst strength tests are unsurpassed in industry - 2x or 3x NFPA minimum!

AIT (ADVANCED INSPECTION THREAD) Hoods regularly have thread that matches the color of the hood (white on white / black on black). When AIT is requested, we use a contrasting thread color, which is especially important for inspection of gear. Any compromise to thread, seams, stitching is easily detected with AIT thread. AIT is available upon request. Contact us for more info.

SIZING

UNIVERSAL size

LABELING AND USER INFORMATION

OWNER IDENTIFICATION On the label the area of PROPERTY OF: _____. Today every Majestic hood is manufactured with our NEW OWNER ID label. Simply identify your ownership with any permanent marker directly on label.

Labeling - each hood comes individually labeled to identify fabric, hood style, lot # traceability, DOM, Cleaning and Storage Instructions, and UL Certification.

Users Information Guide - each hood has an Warnings & Users Information Guide attached with imperative information. Please review before wearing.

CLEANING AND STORAGE

Machine wash only using regular detergent. Do not use chlorine bleach or detergents containing chlorine. Do not use fabric softeners or detergents containing fabric softeners. Water temperature not to exceed 130 degrees F. Do not wring hood. Squeeze hood to remove excess water. Shape and lay flat in a dry, cool, shaded location to dry. Or tumble dry, low heat. Do not commercially dry clean. Do not store your hood in direct sunlight.

CERTIFICATIONS

NFPA 1971-2013 UL Certified

Complies with CAL-OSHA Requirements Sections 3406 and 3410(d) and OSHA Rule 29 CFR Part 1910, 269

ARC Rated hoods comply with NFPA 70E, meeting performance specifications of ASTM F 1959. See material spec sheets for **ATPV** and **HAF** values



DS (double seam) comfort panel certified to NFPA 1971-2013

Notched shoulder for contoured fit (shoulders exposed)

Smooth fit in our MOST POPULAR long bib design!

Comfort panel head design style - is a sure fit!

Wider width for air circulation keeping end user cooler

Generous width and size means less fabric stretch

The more surface area for moisture disbursement, the quicker moisture will evaporate - keeping end user dry!

Maintains protective properties after washing

MFA hoods offer the most square inches of protection!

You pick the style , you pick the material -
CUSTOMIZING your own hood!

Majestic Fire Apparel is a vertical manufacturer
Knitting our own fire retardant materials for over 16 years
We knit, cut, sew, and ship - all from our location in PA

MADE IN USA

WARRANTY INFORMATION

Your protective hood is warranted to be free from defects in material and workmanship for one year. This warranty does not cover normal wear or unusual exposures, including abrasive wearing of close-tolerance accessories—such as voice amplifiers. This warranty is in lieu of all other warranties, expressed or implied, including but not limited to, implied warranties or marketability and/or fitness for a particular purpose. MFA, Inc. shall not be liable for incidental or consequential damages.

**DO NOT ALTER, MODIFY, ADD TO, OR CHANGE YOUR PROTECTIVE HOOD
DOING SO WILL VIOLATE WARRANTY AND VOIDS NFPA AND UL CERTIFICATION**