

Product Specifications

Item #PHC12DHN



MAGID 2112

Magid® PHC12DHN Dual-Hazard 12.0 oz. FR Fleece
Pullover Hooded Sweatshirt



PRODUCT DESCRIPTION

Product Classification	Protective Clothing – Flash Fire, Arc Flash and Flame Resistant
Construction/Design	Fleece pullover hooded sweatshirt, oversized hood, adjustable FR drawstring around hood, bar-tacked at all stress points, FR rib knit cuffs & waistband, front patch pocket.
Composition	12.0 oz./yd ² FR fleece knit 100% cotton
Color	Navy
Size(s)	S-5XL
Unit of Measure	Each
Packaging	Each, 10 per case

FEATURES & BENEFITS

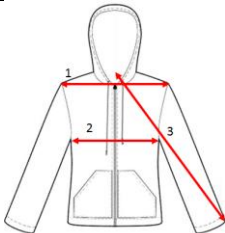
- UL Certified to NFPA 2112 standard for protection from flash fire
- NFPA 70E CAT2 compliant for protection from arc flash with arc ratings of 23.3 cal/cm² (ATPV)
- 12.0 oz. 100% FR cotton fabric offers exceptional warmth and unparalleled comfort
- Bar-tacked at all stress points
- Adjustable FR drawstring around hood
- Oversized hood can be worn over hard hats
- Performance-enhancing features include FR rib knit cuffs & waistband, and front patch pocket

APPLICATIONS

Oil & Gas, Chemical, Petrochemical, HVAC, Linemen, Welding, Public Works, Utilities, Electrical, Maintenance, Manufacturing, Automotive, Military, Emergency Response, Construction, Industrial

AVAILABLE STYLES

Size	S	M	L	XL	2XL	3XL	4XL	5XL
Navy	PHC12DHNS	PHC12DHNM	PHC12DHNL	PHC12DHNXL	PHC12DHNXXL	PHC12DHNXXXL	PHC12DHNXXXXL	PHC12DHNXXXXXL

SIZE CHART									
	Inches	S	M	L	XL	2XL	3XL	4XL	5XL
	1 – Shoulder	18.5	20	21.5	23	24.5	25.5	28	29.5
	2 – Chest	20	22	24	28	30	32	34	36
	3 – Sleeve Length From Center Back Neck	34.5	35.5	36.5	37.5	38.5	39.5	40.5	42.5
	Regular Size Sweatshirt 5'7" to 6'0"								
FUNCTIONAL PERFORMANCE									
NFPA 2112 Certified & NFPA 70E Compliant									
TEST			RESULT				HRC/CAT		
Arc Thermal Protection Value (ATPV)			23.3 cal/cm ² (Khaki)				2		
SERVICE LIFE									
The service life of this product will vary depending on the application and type of care administered. This product should be replaced immediately once a critical or major defect (as defined below) is noted.									
Critical Defects		Holes/tears							
Major Defects		Dimensional or weight nonconformance, discoloration, or other fabric defects							
LAUNDERING GUIDELINES									
Home wash warm, use only synthetic detergents. Do not use soap or use fabric softener. Tumble dry – warm. Hot iron, dry clean. Suggest washing the garment before wear.									

Originator	Scott Daigle	Date	8/29/2018	
Revised By		Date		Revision #