

Product Specifications

Item # HVS14BST_HVS18BST



M-GARD®

Magid® M-GARD® Hyperon® 13-Gauge Sleeve with Thumb Slot – Cut Level A4

PRODUCT DESCRIPTION	
Product Classification	Special Purpose Sleeve – Cut Resistant
Construction/Design	Single-ply, tubular knit; blousy construction; knit palm with thumb slot
Composition	13-gauge Hyperon® yarn
Color(s)	Hi-vis yellow
Size(s)	14', 18"
Unit of Measure	Each
Packaging	24 per inner pack, 144 per case

FEATURES & BENEFITS	
• 13-Gauge 18" Hyperon® sleeve delivers breathability, comfort and 360° cut protection • High-visibility color enhances worker protection in low-light conditions and ensures worker compliance • Hyperon is more resistant to water, chemicals, and UV light than similar sleeves made of para-aramid • Thumb slot with thin fiber knit palm keeps the sleeve from riding up and reduces bulk when wearing gloves • Blousy construction allows for comfortable wear • Shield graphic is color-coded by cut level to easily identify cut protection from a distance • Affordable protection to meet the needs of any safety program • Machine washable for longer service life • ANSI Level A4 Cut Resistance	

APPLICATIONS	
Metal Stamping, Metal Fabrication, Automotive Manufacturing, Assembly, Aerospace Manufacturing, Paper Production, and Glass Fabrication	

AVAILABLE STYLES	
Length	18"
Standard	HVS18BST

FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105-2016 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
ASTM F2992 Cut Resistance	-	A4
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, other fabric defects	
LAUNDERING GUIDELINES		
It is recommended that the sleeves be machine washed. The water temperature cannot exceed 40°C/104°F. Do not use bleach. The sleeves can be air dried or tumbled dry low temp.		

Originator	Scott Daigle	Date	10/25/2019		
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Please note: Specifications are subject to change.

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