

Product Specifications

Item #TGS184EST, TGS224EST



M-GARD® 

Magid® M-GARD® 21G Hi-Vis Ultra-Thin Sleeve with Thumb Slot – ANSI Cut Level A4

PRODUCT DESCRIPTION	
Product Classification	Special Purpose Sleeves – Cut Resistant
Construction/Design	Single-ply, tubular knit, four-way stretch elastic bicep, thumb slot
Composition	21-gauge fiber blend
Color(s)	Hi-vis green
Size(s)	18", 22" lengths available
Cuff/Finish	Thin fiber knit palm and thumb slot with sewn overedge
Unit of Measure	Pair
Packaging	12 pairs per inner pack, 120 pairs per carton

FEATURES & BENEFITS	
• Specially engineered ultra-thin 21G lightweight fiber technology provides extreme comfort and A4 cut resistance • Premium elastic bicep designed with four-way stretch to stay in place all day • Available in 18" and 22" lengths with a thumb slot • Thumb slot with thin fiber knit palm keeps the sleeve from riding up and reduces bulk when wearing gloves • Shield graphic is color-coded by cut level to easily identify cut protection from a distance • Machine washable for longer service life • Separate "left arm" and "right arm" labeled versions for enhanced comfort and easy identification	

APPLICATIONS	
Appliance Manufacturing, Automotive, Construction, Glass Handling, Machining, Metal Handling, Maintenance, Assembly	

AVAILABLE STYLES		
Size	18"	22"
Item Number	TGS184EST	TGS224EST

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		
Machine wash in warm water (not to exceed 104° F or 40° C) using a mild commercial soap or detergent. Rinse in cold water and air dry or tumble dry with a low temperature setting (not to exceed 104° F or 40° C).		

Originator	Kim Schultz	Date	11/27/2023	
Revised By		Date		Revision #