

Product Specifications

Item #DXS22DXT



M-GARD®

Magid® M-GARD® DX Technology® Elastic Sleeve with Thumb Slot – ANSI Cut Level A4

PRODUCT DESCRIPTION

Product Classification	Special Purpose Sleeves - Cut Resistant
Construction/Design	Single-ply, tubular knit, overedge at bicep, wrist, and thumb slot
Composition	100% DX Technology® yarn
Color(s)	Orange sleeve, Orange overedge
Size(s)	22"
Cuff/Finish	Thin fiber knit palm and thumb slot with sewn overedge, overedge at bicep
Unit of Measure	Each
Packaging	24 each per inner pack, 240 each per case

FEATURES & BENEFITS

- DX Technology® uses non-irritating strength enhancing micro particles to achieve higher levels of cut protection without the discomfort that fiberglass or steel can cause
- DX Technology engineered yarn delivers extreme comfort that is 20% lighter than a traditional HPPE of the same cut level
- DX Technology feels cool to the touch which keeps the wearer cool and comfortable while working
- 22" length, 5.5" width
- Elastic bicep helps prevent sleeve from falling down
- Thumb slot keeps the sleeve from riding up while providing comfort and protection
- Thin fiber knit palm reduces bulk when wearing gloves
- High-visibility color enhances worker protection and ensures worker compliance
- Machine washable for longer service life
- SUN PROTECTION – UPF 40+ protection from harmful UV rays
- ANSI Level 1 contact heat protection allows for handling materials up to 80°C or 176°F for short periods of time
- ANSI Level A4 Cut Resistance

APPLICATIONS		
Metal stamping, metal fabrication, automotive manufacturing, household appliance assembly, aerospace manufacturing, paper production, glass fabrication		
AVAILABLE STYLES		
Size	22"	
Item Number	DXS22DXT	
FUNCTIONAL PERFORMANCE		
US Standard: ANSI/ISEA 105 American National Standard for Hand Protection Selection Criteria		
Test Method	Clause	ANSI Level
Cut Resistance	-	A4
ASTM F1060 Standard Test Method for Evaluation of Conductive and Compressive Heat Resistance (CCHR)		
Test Method	Level	Result
ASTM F1060-18 Conductive and Compressive Heat Resistance	1	80°C (176°F)
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 on low temperature.		

Originator	Kim Schultz	Date	04/22/2024	
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Please note: Specifications are subject to change.

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