

CRITICAL COVER® NUTECH® SLEEVES

FEATURES & BENEFITS

The NuTech microporous sleeves are designed with sonic welded seams for added durability and protection. This ensures the seam effectively matches the barrier properties of the material while increasing particle holdout. NuTech sleeves can be worn in many general-use applications.

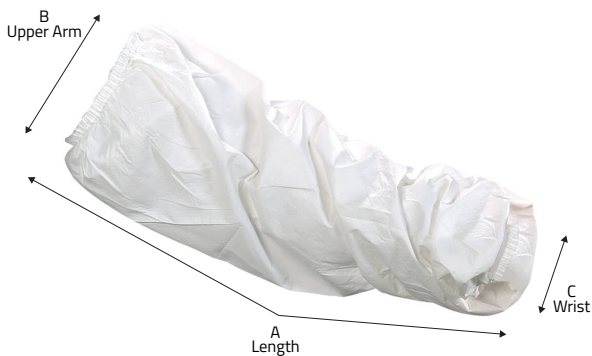
Construction Details:

Tapered design with sonic welded seams and elastic at both ends.

Styles/Sizes

Part No.	Size
MS-01606-8	Univ.
MS-01606-4	XL

Tapered sleeve, elastic at both ends, sonic welded seams, white, 300/case



CRITICAL COVER® COMFORTECH® SLEEVES

FEATURES & BENEFITS

To maximize barrier protection, ComforTech sleeves are designed with sonic welded seams for added durability and protection. This ensures the seam effectively matches the barrier properties of the material while increasing particle holdout and providing protection against light chemical splash. This high quality microporous composite ComforTech material exhibits a low particle count so that you can meet the requirements of your Controlled Environment protocols.

Construction Details:

Tapered design, sonic welded seams and elastic at both ends.

Styles/Sizes

Part No.	Size
MS-01J06-8	Univ.
MS-01J06-4	XL

Tapered sleeve, elastic both ends, sonic welded seams, white, 300/case

NuTech® Sleeves	Size	Size Code	Length (A)	Upper Arm (Relaxed) (B)	Upper Arm (Stretched) (B)	Wrist (Relaxed) (C)	Wrist (Stretched) (C)
	Univ.	-8	19 1/8"	4 1/2"	9 3/4"	3 1/4"	5 3/4"
XL	-4	21 1/2"	5"	10 1/2"	3 1/2"	6"	

ComforTech® Sleeves	Size	Size Code	Length (A)	Upper Arm (Relaxed) (B)	Upper Arm (Stretched) (B)	Wrist (Relaxed) (C)	Wrist (Stretched) (C)
	Univ.	-8	19 1/8"	4 1/2"	9 3/4"	3 1/4"	5 3/4"
XL	-4	21 1/2"	5"	10 1/2"	3 1/2"	6"	



COMFORTECH® STERILE SLEEVES

FEATURES & BENEFITS

The durable ComforTech sleeve is made of our innovative high quality microporous composite, ultra-clean material to ensure a low particulate count and protection for your sterile work areas. Sonically welded seams make it impervious to fluids, particulates and many chemicals. The tapered cut provides a secure, yet comfortable fit.

The larger end of sleeve is cuffed to expose the garment interior so it can be donned without touching the exterior. The sleeve is positioned inside the package for immediate donning, no fumbling to properly put on the sleeve. This will allow you to limit contamination risk factors resulting from extra handling of the garments and you will be dressed and ready for work quicker.

Sterility Assurance Level: Packaged to eliminate cross contamination, terminally sterilized using gamma irradiation to yield a minimum SAL of 10⁻⁶.

Construction Details:

Sonically welded seams and tunneled elastic at both ends.

Quality Assurance:

The irradiation facility is audited and certified by TUV. This certification covers Provision of Irradiation sterilization for single use medical devices in compliance with EN 552/A1:1999 and ISO 11137:1995 and the facility's Quality Management System is certified to EN ISO 9001:2000

Styles/Sizes

Part No.	Size
MS-01J76-8ST	Univ
MS-01J76-4ST	XL

Irradiated 10⁻⁶, tapered sleeve, tunneled elastic both ends, sonic welded seams, white, 150 pair/case (individually packed in pairs)

ComforTech® Sleeves for Sterile Suites	Size	Size Code	Length (A)	Upper Arm (Relaxed) (B)	Upper Arm (Stretched) (B)	Wrist (Relaxed) (C)	Wrist (Stretched) (C)
	Univ.	-8	19 1/8"	4 1/2"	9 3/4"	3 1/4"	5 3/4"
	XL	-4	21 1/2"	5"	10 1/2"	3 1/2"	6"