



ecoSTARK
"Fully green, Fully Covered"

PRODUCTS CATALOG

Eco STARK Exclusive • 100% Recycled Polypropylene



HEAD COVER 21/24-INC

Single-use hair cover
manufactured from 100% polypropylene (PP)
non-woven fabric.

Fully recyclable.

Intended for use in cleanroom, medical,
and controlled environments
for contamination control.

For single use only.



BEARD COVER-ONE SIZE 18-INC

Single-use beard cover
manufactured from 100% polypropylene (PP)
non-woven fabric.

Fully recyclable.

Intended for use in cleanroom, medical,
and controlled environments
for contamination control.

For single use only.



SHOES COVER M/L

Single-use shoe cover
manufactured from 100% polypropylene (PP)
non-woven fabric.

Fully recyclable.

Intended for use in cleanroom, medical,
and controlled environments
for contamination control.

For single use only.



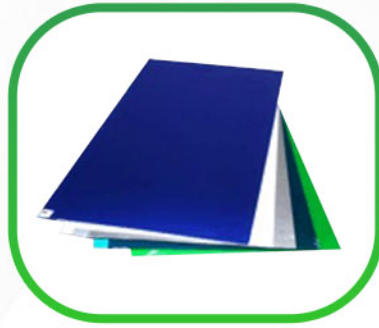
Complementary Products



NONWOVEN CLEANING WIPE

nonwoven wipe suitable for cleaning applications in cleanrooms and controlled environments.

For single use only.



STICKY MAT

Designed for use in electronic-industry cleanrooms to maintain a clean environment.

Available in all sizes.

Highly effective in dust removal and easy to use.



ESD SHOE COVERS

disposable ESD shoe covers made from non-woven PP material, with integrated ESD tape, designed for cleanroom and ESD-sensitive environments

For single use only.



MEDICAL NITRILE GLOVES

Made of nitrile rubber, providing strength and barrier protection.

available in all sizes and a wide range of glove types suitable for multiple industries.

For single use only.



LATEX GLOVES 9"

Made of natural latex, providing comfort, flexibility, and reliable protection.

Suitable for medical, laboratory, food processing, and general industrial applications.

For single use only.



CLEANROOM NITRILE GLOVES 12"

Made of nitrile rubber, providing excellent comfort, durability, and chemical resistance.

Suitable for cleanrooms, medical device manufacturing, laboratories, and controlled environments.

For single use only.



Complementary Products



INDUSTRIAL ESD LAB COAT

Antistatic lab coat made of 98% synthetic polyester fabric, designed for manufacturing and cleanroom environments, providing full ESD protection for daily use

For reusable use.



LABORATORY ESD LAB COAT

Antistatic lab coat made of a polyester-cotton blended fabric, designed for laboratory and cleanroom environments, providing full ESD protection for extended wear.

For reusable use.



DISPOSABLE ISOLATION GOWN

Made of non-woven fabric or non-woven laminate as the primary raw material.

For single use only.



PP DISPOSABLE COVERALLS

Made of lightweight polypropylene nonwoven fabric, providing comfort and full-body protection.

Suitable for cleanrooms, medical, pharmaceutical, food processing, and industrial environments.

For single use only.



QUALITY MANAGEMENT SYSTEM

ISO 13485 CERTIFIED QUALITY MANAGEMENT SYSTEM

Production is carried out in a clean, controlled, and continuously monitored environment. The manufacturer's quality management system is certified to ISO 13485 and operates in alignment with the requirements of Regulation (EU) 2017/745 (MDR) and CE marking requirements.

Environmental monitoring results indicate particle levels within ranges comparable to ISO Class 7–8 cleanroom conditions, supporting the manufacture of products intended for controlled and contamination-sensitive environments.

STERILIZATION

Products are supplied non-sterile as standard. Ethylene Oxide (EO) sterilization is available upon request and can be validated in accordance with ISO 11135 and other applicable international standards.

Suitable for use in cleanrooms, medical device manufacturing, pharmaceutical production, food processing, laboratories, and other controlled environments.

CERTIFICATIONS & COMPLIANCE

- ISO 13485
- Regulation (EU) 2017/745 (MDR)
- CE Marking
- ISO 11135 (EO Sterilization)
- Controlled & Monitored Manufacturing Environment



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