

BioClean-D™

Disposable Overboots

Features & Benefits

Bound Seams

- ◆ For extra strength
- ◆ High protection against penetration by dust and liquid splash

Safe-Step™ Material Laminated onto Sole

- ◆ Non-slip property reduces risk of wearer slipping

Double Layered Sole

- ◆ Providing greater strength and durability

Special Boot Design

- ◆ Large opening for ease of donning
- ◆ Shape of foot allows comfortable fit

Reinforced Ties

- ◆ Ties enable overboot to be secured to leg for enhanced fit
- ◆ Double layer of material and reinforced seam ensures that ties are strong and do not break during use

Universal Size

- ◆ One size fits all

Enclosed Elastic at Opening

- ◆ Provides comfortable fit and neat appearance
- ◆ Prevents shedding

Product Identification Label Sewn into Garment

- ◆ Re-order code assists with re-ordering
- ◆ Sewn in label reduces risk of contamination as it cannot become unstuck during use

Overboots Bulk Packed, Double Bagged and Packed into Carton Liner

- ◆ Compatible for cleanrooms, controlled environments and industrial use

Individual Packing Option Also Available

- ◆ Ensures compatibility with differing cleanroom SOP's

Special Ink Encapsulation Process on Bag Printing

- ◆ Enables outer bag to be wiped down with cleanroom wipes or sanitised with sterile sprays to prevent contamination

Cartons Barcoded for Each Size

- ◆ Assists with stock control and re-ordering

Cartons are Colour Coded for Each Size

- ◆ Easier size identification

BioClean-D™

Disposable Sleevecovers

Features & Benefits

Bound Seams

- ◆ For extra strength
- ◆ High protection against penetration by dust and liquid splash

Special Anatomical Design

- ◆ Allows comfortable fit on upper arm and maximum movement at elbow

Universal Size

- ◆ One size fits all

Special Folding

- ◆ Allows easy donning

Covered Elastic at Openings

- ◆ Provides comfortable fit and neat appearance
- ◆ Prevents shedding

Product Identification Label Sewn into Garment

- ◆ Re-order code assists with re-ordering
- ◆ Sewn in label reduces risk of contamination as it cannot become unstuck during use

Sleevecovers Bulk Packed, Double Bagged and Packed into Carton Liner

- ◆ Compatible for cleanrooms, controlled environments and industrial use

Individual Packing Option Also Available

- ◆ Ensures compatibility with differing cleanroom SOP's

Special ink Encapsulation Process on Bag Printing

- ◆ Enables outer bag to be wiped down with cleanroom wipes or sanitised with sterile sprays to prevent contamination

Cartons Barcoded for Each Size

- ◆ Assists with stock control and re-ordering

Cartons are Colour Coded for Each Size

- ◆ Easier size identification

BioClean-D Product Re-order Codes	Non-sterile	Sterile
BioClean-D Disposable Coverall with Hood	BDCH	S-BDCH
BioClean-D Disposable Coverall with Collar	BDCC	S-BDCC
BioClean-D Disposable Lab Coat	BDLC	S-BDLC
BioClean-D Disposable Hood	BDHD	S-BDHD
BioClean-D Disposable Overboot	BDOB	S-BDOB
BioClean-D Disposable Sleevecovers	BDSC	S-BDSC

BioClean-D™

Disposable Garments

FEATURES & BENEFITS

NITRITEX
www.nitritex.com

A NITRITEX Sales Training Leaflet

BioClean-D™

Disposable Coverall

Features & Benefits

Bound Seams

- ◆ For extra strength
- ◆ High protection against penetration by dust and liquid splash

Zip Flap Double Layered

- ◆ Ensures complete cover for the zip and maximum protection for the wearer against dust and liquid splash

Double Sided Tape on Inside of Zip Flap

- ◆ Allows the zip flap to be sealed securely over the zip ensuring extra protection against dust and liquid splash

Double Stitching at Base of Zip Flap

- ◆ Ensures maximum strength at area subject to stress whilst garment is being donned

Good Quality Zip

- ◆ Ease of opening and closing
- ◆ Slider design enables zip to be held in position and prevents the zip from sliding down

Product Identification Label Sewn into Garment

- ◆ Size specific to enable the wearer to check size before donning
- ◆ Re-order code assists with re-ordering
- ◆ Sewn in label reduces risk of contamination as it cannot become unstuck during use

Enclosed Elastic on Cuffs and Ankles

- ◆ Prevents shedding
- ◆ Provides neat appearance
- ◆ Improves wearer comfort

Each Coverall is Packed in a Sealed Double Bag and Packed into a Carton Liner

- ◆ Compatible for cleanrooms, controlled environments and industrial use

Special Ink Encapsulation Process on Bag Printing

- ◆ Enables outer bag to be wiped down with cleanroom wipes or sanitised with sterile sprays to prevent contamination

Packed in 'Easy-Tear' bags

- ◆ Minimises effort required to open sealed bags

Cartons Barcoded for Each Size

- ◆ Assists with stock control and re-ordering

Cartons are Colour Coded for Each Size

- ◆ Easier size identification

BioClean-D™

Disposable Lab Coat

Features & Benefits

Bound Seams

- ◆ For extra strength
- ◆ High protection against penetration by dust and liquid splash

Bound Edges

- ◆ Provides reinforcement to prevent tearing during use
- ◆ Improved appearance
- ◆ Prevents shedding

Good Quality Studs

- ◆ Ensures firm closure which prevents coat accidentally opening during use

Careful Positioning of Studs

- ◆ Enables the wearer to achieve a comfortable closure and maintain maximum flexibility

Double Stitching on Pockets

- ◆ Provides extra strength to pocket to prevent damage
- ◆ Reduces the risk of the edges of the pockets being caught during use

Comfort Vent on Rear of Lab Coat

- ◆ Provides the user with maximum flexibility and comfort

Product Identification Label Sewn into Garment

- ◆ Size specific to enable the wearer to check size before donning
- ◆ Re-order code assists with re-ordering
- ◆ Sewn in label reduces risk of contamination as it cannot become unstuck during use

Each Lab Coat is Packed in a Sealed Double Bag and Packed into a Carton Liner

- ◆ Compatible for cleanrooms, controlled environments and industrial use

Special Ink Encapsulation Process on Bag Printing

- ◆ Enables outer bag to be wiped down with cleanroom wipes or sanitised with sterile sprays to prevent contamination

Packed in 'Easy-Tear' bags

- ◆ Minimises effort required to open sealed bags

Cartons Barcoded for Each Size

- ◆ Assists with stock control and re-ordering

Cartons are Colour Coded for Each Size

- ◆ Easier size identification

BioClean-D™

Disposable Hood

Features & Benefits

Bound Seams

- ◆ For extra strength
- ◆ High protection against penetration by dust and liquid splash

Bound Edges

- ◆ Provides reinforcement to prevent tearing during use
- ◆ Improved appearance
- ◆ Prevents shedding

Special Hood Design

- ◆ Ensures comfortable fit

Universal Size

- ◆ One size fits all

Elasticated Face Opening

- ◆ Provides comfortable fit and a good seal

Product Identification Label Sewn into Garment

- ◆ Re-order code assists with re-ordering
- ◆ Sewn in label reduces risk of contamination as it cannot become unstuck during use

Hoods Bulk Packed, Double Bagged and Packed into Carton Liner

- ◆ Compatible for cleanrooms, controlled environments and industrial use

Individual Packing Option Also Available

- ◆ Ensures compatibility with differing cleanroom SOP's

Special Ink Encapsulation Process on Outer Bag Printing

- ◆ Enables outer bag to be wiped down with cleanroom wipes or sanitised with sterile sprays to prevent contamination

Cartons Barcoded for Each Size

- ◆ Assists with stock control and re-ordering

Cartons are Colour Coded for Each Size

- ◆ Easier size identification

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