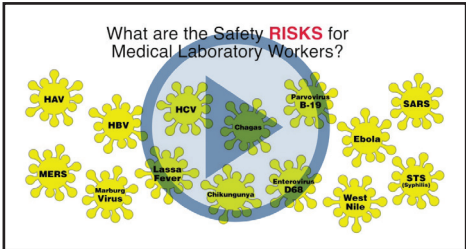
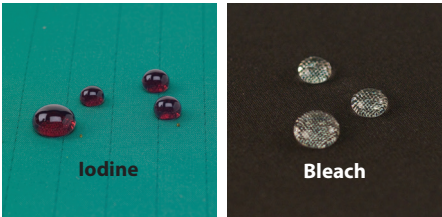
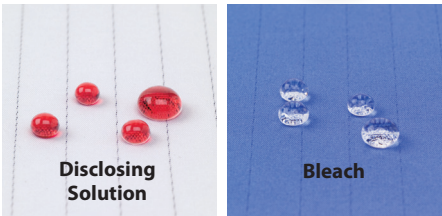
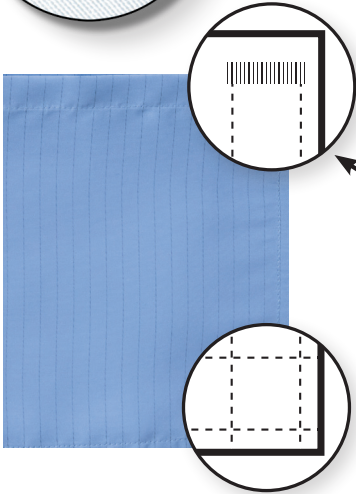
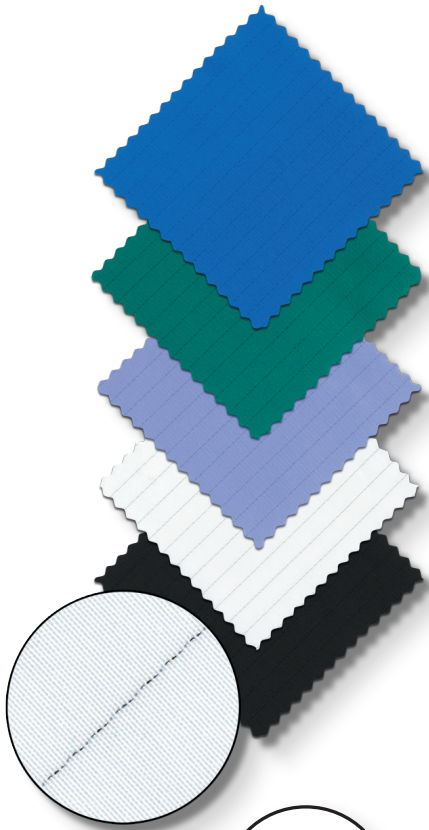


Only DenLine Coats Offer ALL THESE Product Features for OSHA Compliance in BSL-1 & BSL-2 Lab Applications



View Coats in Medical Applications at [DenLine.com/Medical](https://denline.com/medical)



1

Employee Protection

- Assists with Employee Compliance to OSHA Directive(s) 29 CFR 1910 in All BSL-1 and BSL-2 Medical Lab Applications.
- AAMI PB70 Barrier Level
- Fluid Resistance: Hydrostatic Pressure (AATCC 127)
- Fluid Resistance: Impact Penetration (AATCC 42)
- Fluid Resistant 360°, Protecting Employee Front, Shoulders and Back.

2

Sanitizing Wash Formula

- High Temperature Fabric Enables Coat to be Sanitized per CDC/ HICPAC Recommendations for Processing Medical Linen.
- Hot Water 160° F/71° C, Without Need for Bleach
- Warm Water <160° F With Peroxide Chemistry or Bleach
- Steam Tunnel Compatible for Finishing (260° F to 295° F)

3

Autoclaveable Fabric

- All DenLine Styles may be Autoclaved 274° F.

4

Tapered Sleeves with Fitted Cuffs for Overgloving

- With cuffs overgloved, it eliminates the pathway inside the sleeve for blood and OPIM to contact the worker's skin.

5

Styles and Sizes for All Employees

- Five Unisex Lab Coats from which to choose, Sizes from XS to 5XL available as standard.
- Mid-Length (34") Lab Coats and Jacket Length (31.5") Offered

6

Employee Comfort

- DenLine Styles offer Industry Leading Air Permeability (ASTM D 737) for Employee Comfort. Test Results Shown in Cu. Ft. per Min.
- DenLine's Full Cut Designs provide extra roominess through the hip area. This gives superior top of leg coverage when seated, more air circulation from under the coat to the upper body.
- Comfortable Coats assist with improved compliance...coats can be worn snapped, reduces employee complaints about being warm.

7

Anti-Static Fabric

- The black carbon filaments dissipate static inherent in polyester and other synthetic fibers (Test Method 76).
- Prevents false instrument readings, damage to computers, static discharge.

8

Lint Free Fabric

- Lint Free Continuous Filament Polyester Yarns, No Cottons Used.
- Tested Clean Room Level ISO 5 (Class 100) – Suitable for Molecular Clean Room.

9

Choice of Colors

- Up to 5 colors available

10

Designed Durable for Long Life

- E-Z SNAP Stainless Closures...LIFETIME GUARANTEED. Floating Socket provides easy opening and closing. Stainless snaps tested to withstand 200+ Commercial Wash Cycles.
- Pockets: "No Failure" Stitching. Double Stitched, Bar Tack Reinforced Top Corners.
- 90 Degree Corners at Pocket Bottom – Prevents "Punch Out" of Corner Stitching During Life of Coat.
- Durable Cuffs. Minimal pressure on the wrist. Durable through 200+ washes. "Quick Dry" Cuff material... ideal for applications where gloves are removed frequently to wash hands.
- Stain Resistant Fabric (Tested to AATCC 130). Resists stains from blood, bleach, iodine, betadine, all aqueous lab reagents.

11

"IL Friendly" Commercial Wash Tested

- DenLine Protection Plus®...Commercial Wash Tested

Popular Styles

DENLINE Protection Plus ⁺ DL470BJ*, DL170BJ, DL171	DENLINE UltraLite [™] DL360 UltraLite, DL360NP, DL361, DL361A**
✓	✓
Level 2	Level 2
>32.5 cm	>27.5 cm
<1.0g	<1.0g
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
18 CFM	35 CFM
✓	✓
✓	✓
10 ⁹	10 ⁷
✓	✓
✓	✓
White [#] Ceil Royal Black Green	White [#] Ceil Royal Black

* DL470 & DL360NP White Only

✓	✓
✓	✓
✓	✓
✓	✓
✓	✓
200 Wash Rated	200 Wash Rated

* Commercial Laundry Style Only ** DL361A - No Lower Pockets

DENLINE[®]
Uniforms, Inc.