



Style DL470BJ Fluid Resistant – ESD Lab Coat (41")

Designed for BSL-1 and BSL-2 Medical Laboratory, Dental & Quasi-Cleanroom Applications

① Fluid Resistant Fabric

99% Poly, 1% Carbon Front and Back

② User Protection from Incidental Splash

- 360° to Front, Arms, Splash Past Face to Shoulders & Upper Back
- Tested AAMI PB70 Level 2 Front & Back
- Repels Blood, Saliva, Other Infectious Matter



View Coats in Medical Lab or Dental Applications at

DenLine.com/Medical
DenLine.com/Dental

③ User Comfort

18 Cu. Ft./Min Average
Air Permeability (ASTM D 737)

- Employee Comfort contributes to Employee Productivity, Compliance to OSHA

④ Sanitizing Coats During Laundry Processing

High Temperature Fabric Enables Coat to be Sanitized
Per CDC/HICPAC Recommendations for Processing
Medical Bloodborne Linen

⑤ Autoclavable (274°F/135°C)

⑥ Static Control

Surface Resistivity (Test Method 76) 10^9

Static Decay (FTMS 4046-101 C) < 1.0 sec.

Important with Polyester Coats in
Uncontrolled Humidity Environment(s).

- Prevents Static Discharge to Employee, Patient, & Damage to Computers and Computerized Instruments

⑦ Construction

Snap Closures: "Lifetime Guaranteed,"
Heavy Duty, Stainless Steel.

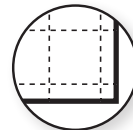
Cuffs: Durable, Spun Woven, "Low Pill"
Polyester, Comfortable, "Quick Dry" if Wet,
Stain Resistant Finish.

Vents at Hips: Increases Air Circulation to
Upper Body. Minimizes Tendency to "Ride
Up" when Seated.

Pockets: "No Failure" Stitching.
Double Stitched, Bar Tack
Reinforced Top Corners.



90° Corners at Pocket Bottom –
Prevents "Punch Out" of Corners.

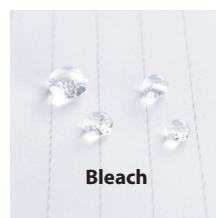


⑧ Lint Free

Tested Clean Room ISO 5 (Class 100) –
Suitable for Use in Molecular Clean Rooms

⑨ Appearance

Stain Resistant – Repels Blood, Bleach
and All Aqueous Reagents



Bleach



Iodine



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Style	DL470BJ
Size Range	XS-5XL
Color	White