

# DEN/INE Protection Plus II

## Designed for Employee Compliance to OSHA Directive(s) 29 CFR 1910 *Medical Laboratories*

### ⑥ Appearance

**Stain Resistant** – Repels all Aqueous Liquids  
(Blood, Bleach, Many Medical Laboratory Materials)  
See Examples at [DenLine.com/video.html](http://DenLine.com/video.html)

**New Black Color** - Masks Ink and Marker Stains,  
Bleach Safe including Cuffs

**Wrinkle Resistant** Fabric

### 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 Degree Corners at Pocket Bottom – Prevents "Punch Out" of Corner  
Stitching During Life of Coat.

### ⑧ Static Control

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

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



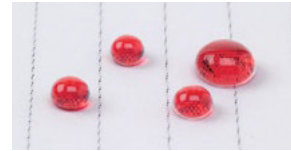
### ① New Generation, Fluid Resistant Fabric

99% Poly, 1% Carbon Front and Back

### ② User Protection from Incidental Splash

360° to Front, Arms, Splash Past Face to Shoulders & Upper Back

- Repels Blood, Saliva, Other Infectious Matter



View Coats in Medical Applications at  
[DenLine.com/Medical](http://DenLine.com/Medical)

### ③ User Comfort

**40 Cu. Ft./Min Air Permeability** (ASTM D 737)

- Industry Leading Breathability— 2 to 6 times all other brands
- Employee Comfort contributes to Employee Productivity,  
Compliance to OSHA & Positive Patient Experience

### ④ Sanitizing Coats during Laundry Processing

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

- Hot Water 160° F/71° C, Without Need for Bleach
- Warm Water <160° F With Bleach, (All Colors Bleach Safe)
- Steam Tunnel Compatible for Finishing (260° F to 295° F)
- Autoclavable Fabric (274° F/135° C)
- Commercial, Laundromat or Home Style Equipment Compatible

### ⑤ Durability

Tested Fluid Resistant through 225 Hot Water (160° F/71° C) Commercial Wash & Dry Cycles  
(Hydrostatic Pressure > 200 mm) (AATCC 127)

Wash Life 4 Years Laundered Weekly . . . 8 Years Laundered Every Other Week.

