



Lakeland®

B2™ COAT WITH LAZERMAX™



Feature List

- 32" Length Coat
- Plastic Delrin® YKK® Zipper/Velcro® Closure
- NYC Style Lime/Yellow 3M™ Scotchlite™ Reflective Material for enhanced visibility - Double Stitched
- Ergonomic Pleated Back/Shoulders
- Easy Grip™ DRD
- Low Profile 3" Collar with Hanger Loop
- Set-In Pleated Ergonomically Curved Sleeves
- 7" Black Kevlar® Thumb hole Wristers
- 5" Deep Black Stedprene Sleeve Wells
- Black Stedshield Coat Cuff Reinforcements – Double Stitched
- 2" x 3.5" x 8" Radio Pocket with Velcro® Antenna Opening on each side of Flap
- Self Mic Strap above Radio Pocket
- Universal Flashlight Holder
- 2" x 8" x 8" Coat Expansion Pockets with Hand-warmer
- Liner Inspection Velcro® Opening
- 3 Snap Tabs at the hem to secure the liner to the outer shell"
- LazerMax™ Trim

Style OSX BP3207G91

**Style OSX BP3207G91
shown in Standard
OSX B2 Material
Configuration**



Pleated shoulder and back goes from the top of the shoulder to the hem of the coat for maximum mobility

32" length... a popular length in the Fire Industry

B2™ PANTS WITH LAZERMAX™



Feature List

- Lo-Rise Waist Design with small 3" Rear Bib for Overlap Protection.
- Pant Closure: 2" Wide Black Kevlar® Belt with Belt Loop/Handle Grips, Snap and Velcro® Fly Closure
- 2" x 10" x 10" Pant Expansion Pocket lined with Kevlar® Twill
- Black Stedshield Double Padded Knees with Side Kick Extension Panel
- Black Stedshield Pant Cuff Reinforcements – Double Stitched
- Lime/Yellow 3M™ Scotchlite™ Reflective Material for enhanced visibility – Double Stitched
- Reverse Boot Cut
- Black-Ops™ Multi Adjust Suspenders – No Metal Suspender Buttons!
- LazerMax™ Trim



Style OSX BP3307G91

Black-Ops™ Suspenders



3" short bib



Style OSX BP3307G91 shown above in Standard OSX B2 Material Configuration

OSX Stock Program B2™ Standard Materials

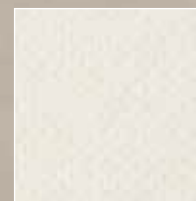
Coat: BP3207G91
Pant: BP3307G91



6.6 oz. Gold Pioneer Outer Shell



Defender® M SL2 Camo Print Thermal Liner



Stedair 3000® Moisture Barrier

Compliant to the current 2018 Edition of NFPA 1971 Standard on Protective Ensembles for Structural Firefighting



Kevlar. Nomex.