

OSX™ CE fire fighting suits

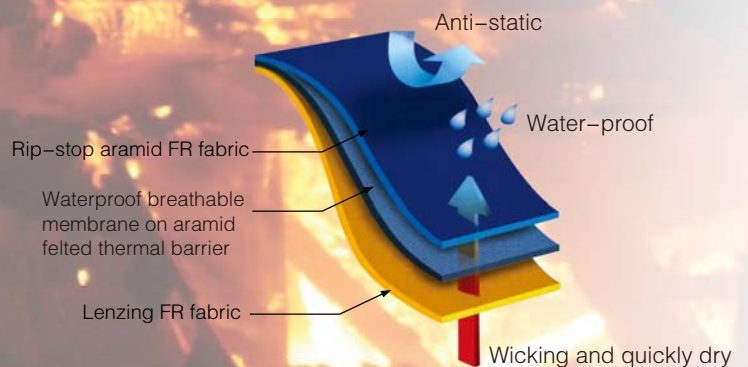


- CEOSX1000 is the new fire fighting gear designed and developed by Lakeland which includes coat and bib pant, and has got the EN469-2005 certification.
- The garment material has three layers, and that is out shell, moisture and insulation layer and liner for comfort.

EN469:2005



Performance	Class
Heat transfer-Flame	Xf2
Heat transfer-Radiation	Xr2
Resistance to water penetration	Y2
Water vapor resistance	Z2



Material

- Outer shell: Rip-stop fabric, 75%Meta-aramid/23%Para-aramid/2%Anti-static, 203g/m²
- Moisture and heat insulation layer: 12%Waterproof breathable membrane on meta-aramid/88%para-aramid felted thermal barrier , 170g/m²
- Liner: 50%FR modacrylic /50%Lenzing fabric, soft and comfortable with excellent FR resistance 120g/m²

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OSX™ CE fire fighting suits

Coat

Pant



Throat tab



Micro clip



Inset sleeves design



Knitted Kevlar cuff with thumbhole



Adjustable drawstring



Two Hand warm pockets with drain hole



Liner pocket



DRD strap



DRD strap



Adjustable waistband



Leather bounded edge



8 point X-back suspenders



Knee reinforce



Slanted slash pocket

Drag Rescue Device



Read this guide and consult department procedures before using this device.

Purpose and Limitations

The Fyrepel DRD enables a rescuer to drag a downed firefighter in a horizontal position. This product is not an escape device for vertical lifting or lowering a downed member or victim.

Correct Use of the DRD

1. Assess victim status and route of escape.
2. Pull on the reflective square to release the DRD device. Engage the DRD by pulling the hand loop until fully extended.
3. Obtain grip and drag victim from hazardous area.

Inspect DRD Monthly for:

1. Chemical attack or discoloration.
2. Thread/stitching wear.
3. Cuts, holes, unusual wear or abrasion.
4. Burn damage or discoloration.

