

Pyrolon® XT

Serged Seams

Dry Particulate

Flame Resistant



Pyrolon® XT coveralls are “Tough as Nails”!

These flame resistant coveralls from Lakeland feature a set-in sleeve design meeting ANSI/ISEA 101-1996 so you can move easily and not worry about rip-outs. 70% stronger than Pyrolon® Plus 2, these garments are reinforced with a Cerex® Nylon scrim and a repellent finish. Our Pyrolon® XT wear is air permeable with very high MVTR's. They can be worn comfortably over Nomex® or Indura® FR garments to help keep grease and grime off the more expensive coveralls without compromising their properties. Pyrolon® XT is a cost effective garment for applications where FR clothing is required, such as on-site contractors or visitors. Pyrolon® XT can be used in work environments where hazardous or non-hazardous contaminants may be present.

Pyrolon® XT Physical Properties

Physical Property	Test Method	Units	Test Results
Basis Weight	ASTM D3776	oz/y2	2.9 oz/y2
Grab Tensile MD	ASTM D5034	lbs.	35.0 lbs.
Grab Tensile XD	ASTM D5034	lbs.	27.3 lbs.
Trapezoidal Tear MD	ASTM D5733	lbs.	9.6 lbs.
Trapezoidal Tear CD	ASTM D5733	lbs.	14.8 lbs.
Char Length MD	ASTM D6413	inches	4.0 inches
Char Length XD	ASTM D6413	inches	3.5 inches

Meets the NFPA 2113 requirements for section 5.1.9

Do not use for fire protection. Avoid open flame or intense heat. Pyrolon® XT garments are not washable. Washing removes the special finishes, thereby removing the flame retardancy, water and oil repellent characteristics.



Coverall 27412

- Zipper closure
- Sizes:** S – 5X
Case Pack: 25

Coverall 27428

- Zipper closure
 - Attached hood
 - Elastic wrists
 - Elastic ankles
- Sizes:** S – 5X
Case Pack: 25