

Zytron 100XP

Fabric Color Blue

An Excellent Fabric Choice For Dry Particulates To Light Splash.

- Ideal where workers need to be protected against hazardous particles or light chemical exposure.
- Efficient holdout against a range of common chemical hazards.
- Excellent fabric strength for basic chemical protection.
- Bound seam styles include storm flap with pressure sensitive closure.
- Applications: Acid handling, tank cleaning, petrochemical operations, agrichemical mixing/applications.











Zytron 100XP Specific Chemicals Tested*

Chemical	Minutes
1,2-Dihydroxyethane	>480
Aqua Fortis	>480
Battery Acid	>480
Black Liquor	>480
Caustic Soda	>480
Chromic Acid	>480
Ethylene Glycol	>480
Formaldehyde	>480
Glutaric Dialdehyde	>480
Gluteraldehyde	>480
Green Liquor	>480
Hydrofluoric Acid 48%	>480
Hydrogen Peroxide	>480
Nitric Acid	>480
Orthophosphoric Acid	>480
Phosphoric Acid	>480
Potassium Cyanide	>480
Sodium Chloride Oxide	NT
Sodium Hydroxide	>480
Sodium Hypochlorite	>480
Sulfuric Acid	>480
White Liquor	>480

^{*} Industrial chemical testing was conducted in accordance with ASTM F 739 with normalized breakthrough times reported in minutes.

Note: These tests were performed in accordance with ASTM or other appropriate testing methods by independent laboratories. This data is derived from tests performed on material samples only, not finished garments. For a complete list of chemicals tested and additional tech data visit kappler.com.

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