

## Zytron 200

Fabric Color  
Gray

### When You Need More Strength And A Wider Range Of Protection.

- Offers protection from an expanded range of chemicals.
- Styles available with both bound and heat sealed/taped seams.
- Stronger fabric especially valuable where rip-out is a concern – offers greater physical strength for more demanding work applications.
- Applications: Chemical handling, petrochemical operations, hazardous material clean-up and remediation.



# Zytron 200

Specific Chemicals Tested\*

Chemical	Minutes
Acetic Acid	>480
Acetonitrile	52
Acrylonitrile	65
Aniline	>480
Battery Acid	>480
Benzene	36
Caustic Soda	>480
Chlorobenzene	38
Crude Oil	>480
Dimethyl Sulfate	>480
Ethanol	>480
Fuel Oil LS	>480
Hydrofluoric Acid 48%	>480
Hydrogen Peroxide	>480
Jet Fuel A	>480
Methanol	>480
Methyl Acetate	330
Methyl Bromide	59
N,N-Dimethylformamide	77
Nitric Acid	>480
Nitrobenzene	97
Phenol @43 C	287
Potassium Hydroxide	>480
Sodium Hydroxide	>480
Sodium Hypochlorite	>480
Sulfuric Acid	>480
Trifluoroacetic Acid	>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.

**WARNING:** The information contained herein is based on technical data that Kappler believes to be reliable. It is subject to revision as additional knowledge and experience are gained. Please visit our website at [www.kappler.com](http://www.kappler.com) ("Kappler Website") for the most up-to-date product information and specifications. All pamphlets, brochures or other literature or printed material may contain information that is not as current as the information on Kappler's website. Additionally, there are uses, environments and chemicals for which Kappler products, garments and/or fabrics are unsuitable. The user has the responsibility to review all available data and verify the product, garment and/or fabric is appropriate for the intended use and meets all specified government and/or industry standards for such use. The user should review all available information on the Kappler Website, product labels and QR codes to understand the appropriate uses and limitations of Kappler products, garments and fabrics.

**CAUTION:** These garments are designed for protection of personnel against short duration thermal exposures. Do not use for firefighting applications. Minimize exposure to open flame or intense heat.

Zytron 200 fabric does not contain PFAS Chemistry.



## Zytron® 200



Shown above are typical garment types for this fabric. View standard styles at [kappler.com](http://kappler.com) or call Customer Service for custom options.

Hooded coverall styles feature LongNeck™ extended neck design.



### Our labels work harder, and smarter.

Kappler's unique SMART™ label makes sizing easy to see, and a quick QR code scan provides complete chemical data plus extensive suit details.

Heat sealed/taped garments (shown) come with double storm flaps, and bound seam garments come with a single storm flap.

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