

CHEMICAL & FLAME RETARDANT COVERALL

PRODUCT DATA SHEET

Technical Specifications:

Protection Type	Chemical & Flame Resistant
Thickness	0.45 mm
Design	Full-body coverall with attached hood
Seam Construction	Ultrasonically welded seams for leak-proof protection
Color	Green
Closure	2-way plastic zipper
Sizes Available	S, M, L, XL, 2XL, 3XL
Brand	Manager's



Description:

The Chemical & Flame Retardant Coverall is a heavy-duty protective garment engineered to provide dual protection against hazardous chemicals and flame exposure. Designed with 0.45 mm thick, high-performance material, it ensures maximum durability and reliability in industrial environments. With its attached hood, welded seams, and elastic inner straps, the coverall offers complete body coverage for workers in high-risk environments.

Features:

- ★Dual Protection – Resistant to both chemical splashes and flame hazards
- ★Heavy Duty – 0.45 mm thickness for durability in extreme conditions
- ★Seamless Protection – Ultrasonically welded seams prevent penetration of liquids and chemicals
- ★Full Coverage – Attached hood ensures head and neck protection
- ★Convenient Use – 2-way zipper allows easy donning and doffing
- ★Visibility & Safety – High-contrast green color for industrial environments

Applications:

- ★Chemical Handling & Processing
- ★Petrochemical Industry
- ★Oil & Gas Refineries
- ★Hazardous Waste Management
- ★Fire Hazard & Emergency Response
- ★Industrial Cleaning & Maintenance