



CHEMICAL GOWN FOR GARMENT PROTECTION

Used in cleanrooms where the presence of chemicals pose a threat to both employees and cleanroom garments. (Semiconductor, Biotechnology). Used to protect employees and expensive cleanroom garments from potentially damaging spills.



CG-09-79 - Front



CG-09-79 - Back

*FEATURES:

- Chemical resistance
- Comfort
- Protection
- Quality construction
- Style options
- Launderability
- Economical
- Made of 100% polyester substrate, coated with 6mil white (hospital grade) Poly Vinyl Chloride (PVC) coating, for ultimate chemical protection
- Polyester tricot substrate lining makes the gowns extremely comfortable for extended wear.
- Available in three lengths to maximize wearer protection, 48" (122cm), 54" (137cm), or 60" (152cm).
- Seams are reinforced with PVC and sewn with polyester thread, for added protection and durability
- Cost per use is minimized due to multiple usage opportunities.

PCS PROGRAM OFFERING

Item	Description	Color	Sizes
CHEMICAL GOWN CG-09-79	Poly Laminate, neck tie and middle back with metal gromets	White	48" 54" 60"

*Garment description is supplied by manufacturer.