

# SPECIFICATION SHEET STYLE: CHPIN2-74WH



## Uniform Technology™

Altessa Grid ISO 5 (Class 100) Cleanroom Hood with Built-In Face Mask - Pull Over

- Altessa Grid Fabric 99% Polyester / 1% Carbon
- Pull over-eyes only
- Built-in tricot and mesh quilted face mask
- Elastic in back
- Three vertical and four horizontal snaps in back
- Split skirt
- Meets standards required for use in ISO 5 (Class 100) ISO 8 (Class 100,000) cleanrooms and other controlled environments





#### **Technical Data**

Color	White
Sizes Available	XS-2XL
Packaging	Case
Packed	1/Case
Case Dimensions (in)	24.02 x 15.98 x 12.01
Case Weight (lbs)	0.51
Country of Origin	China
Clothing Type	Hoods
Fabric	Altessa Grid
Closure	Snap
Construction	ESD Safe
Certifications	
Product Circularity	Reusable / Launderable

#### Performance Data

ISO Cleanroom	ISO 5 (Class 100)
ANSI/ESD S20.20	
Temperature Resistant	
Static Control Property	

#### Care Instructions

Make sure all zippers and snaps are closed. Use less harsh soap (milk alkaline or neutral soaps) or detergents. Wash at 120°F for colors and 140°F for whites. Rinse cold. No bleach. Tumble dry moderate (140°F). After drying tumble dry cold for 5 minutes. No iron. Our garments do not come wearer readymeaning they need to be laundered before an employee wears them in an ISO class cleanroom. Average wear and tear live span is 50-100 washes.







KEY: Wade from recycled or bio-based Launderable Recyclable via TerraCycle®



# SPECIFICATION SHEET STYLE: CHPIN2-74WH

### **SKU Information**

SKU	COLOR	SIZE	UPC	UPC (INNER)	UPC (CASE)
CHPIN2-74WH-XS	White	XS	616314582646	10616314582643	20616314582640
CHPIN2-74WH-S	White	S	616314582622	10616314582629	20616314582626
CHPIN2-74WH-M	White	M	616314582615	10616314582612	20616314582619
CHPIN2-74WH-L	White	L	616314582608	10616314582605	20616314582602
CHPIN2-74WH-XL	White	XL	616314582639	10616314582636	20616314582633
CHPIN2-74WH-2XL	White	2XL	616314582585	10616314582582	20616314582589
CHPIN2-74WH-3XI	White	3XI	616314582592	10616314582599	20616314582596