

- Comfort 600 disposable protective hood can be safely used against solid chemical particles and limited chemical splashes.
- It provides reliable protection against infectious agents, contamination, and cytostatic drugs.
- It is ideal for food production, industrial processes, and non-hazardous dirty environments.

## Product Properties

Hazards	Infective agents, Contamination, Cytostatic drugs, Mist
Controlled Environments	Non-sterile
Materials	Laminated SS (55 g/m <sup>2</sup> )
Seams	Serged
Sizes	UNI <sup>2</sup>
Colors	● ● ●
Packing	OB: Bulk packed in an outer bag
Quantity per Bag	100
Quantity per Box	100

### Notes

<sup>1</sup> ⊕ : Packing, ⊙ : Color, ⊗ : Size.  
Learn more about the part numbering system: [PNS-CL-en.pdf](#)  
<sup>2</sup> Check the size table: [SZT-CL-en.pdf](#)

For informational purposes only.  
Not yet available for sale.



CATEGORY III

CE 2841



TYPE PB [6-B]



EN 1149-1



EN 14126



Breathable  
Nonwoven Fabric

# Comfort 600

## CMF600 HOD ⊕ ⊙ ⊗<sup>1</sup> Protective Hood



Drawstrings for improved grip.



Elasticated hood that fully encloses facial equipment.



## Asepro

Superior comfort, reliable protection, and cleanroom compatibility for controlled environments.



## Comfort

All-day comfort and protection against dust and liquid splashes with a flexible and breathable structure.



## Chemguard

High-level industrial protection against chemical liquids and gases.



[www.coverlab.com.tr](http://www.coverlab.com.tr)

**ANECO**