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COVERALL KOSMO SUIT WITH HOOD



MAIN SPECIFICATIONS
Composition: Polyethylene multi-layers
Color: yellow
Thickness: 100?
Grammage: 180 gsm
Confection: Elasticized (hood, wrists, ankles, waist), 3 polyethylene Layers with zipper and yellow adhesive flap.
Test: IFTH report Weight: 332 gr
Packaging: individual polybag
Usage: single use
Decima
Design:



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- Hood model elasticized + yellow adhesive flap on the zip fastener
- Wrists and ankles elasticated
- Yellow to outside and white to inside

Comfort:

- Light and flexible
- Great tear and abrasion resistance

Safety:

- PPE categorie III
- 100% Impervious
- Thanks to polyethylen multi-layers, it offers a great protection and impervious against chemical liquids and aerosols (Type 3 and 4)
- Individual polybag.
- Great visibility thanks to yellow color

NORMALIZATION:

TYPE 3 EN 14605: Protects against liquid chemicals. Completely or partially protects the user from liquid chemicals projected as a solid liquid stream.

TYPE 4 EN 14605: Protects against liquid chemicals. Completely or partially protects the user from liquid chemicals projected as a spray.

EN 340: 2003: This Standard covers general requirements for all protective clothing

EN 14605+A1/2009: Protective clothing against liquid chemicals. Performance requirements for clothing with liquid-tight (Type 3) or spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [3] and PB [4])

APPLICABLE FIELDS: industrial / chemical / petro-chemical/ refinery / food / community / administration / hygiene / maintenance / cleaning /sanitation/ oil spills.

Code	Description	Selling unit



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