

SOFT CORPORATE OFFER

Innovative Apolo Coveralls – 100% Virus Impermeable

Apolo Coverall Properties:

- **100% Virus Protection after 30 washing cycles**
- **Extreme Breathability- MVTR is more than 30 000g/ m² per 24h.**
 - **More than 100L Moisture Vapor Transport (in 24hr.) per coverall.**
 - **High Physical Activity causes the human body to sweat up to 2L per hour.**
- **Longevity and Eco-friendliness; The usage of one Apolo coverall equals the usage of 60. disposable coveralls**
- **Economically Viable, less than 2€ per daily usage.**
- **Lightweight (160-300 grams).**
- **Comfort Fit Design- innovative free-movement construction.**
- **APOLO PROTECT PTFE coveralls are made of Bicomponent PTFE (polytetrafluorethylene) membrane with PU (polyurethane) coating.**
- **The PTFE membranes are resistant of acids and bases.**
- **Hypoallergenic (Neutral pH).**
- **Waterproof Zipper.**
- **All seams are treated according to the welding method.**

Model APOLO Extra light 2L, Series Protect**Min. 30 washing cycles at 40° C****Min. 20 washing cycles at 60° C****Model: APOLO Strong 3L, Series Protect****Min. 40 washing cycles at 40° C****Min. 30 washing cycles at 60° C**

<i>PRODUCT NAME</i>	<i>QUANTITY</i>	<i>PRICE/ EUR</i>
PROTECTIVE WATERPROOF, BREATHABLE, REUSABLE PTFE- COVERALLS - Model: APOLO Extra light 2L, Series "PROTECT "	1	60
PROTECTIVE WATERPROOF, BREATHABLE, REUSABLE PTFE- COVERALLS - Model: APOLO Strong 3L, Series "PROTECT "	1	80

Valid until: 09.12.2020**Delivery terms: EXW Sofia, Bulgaria**

PTFE-COVERALLS

PRODUCTFEATURES:

- 100% Protective, Waterproof, Breathable, Reusable PTFE-Coveralls with 2- or 3-layers laminate
- APOLO PROTECT PTFE coveralls are made of **virus impermeable** Bi-component PTFE (polytetrafluorethylene) membrane with PU (polyurethane) coating.
- They have an extremely high degree of breathability–MVTR (moisture vapour transmission rate) is more than 30000 g/m² per 24 h.
- The PTFE membranes are neutral of acids and bases.
- Their Ph is neutral and does not cause allergies.
- Comfort fit design.
- Waterproof zipper.
- The sleeves, legs and hood hems are elasticized.
- A wide piece of elastic is sewn to the coverall back for adjusting the width along the waistline.
- All seams are treated according to the welding method.



