

Nanologic Serie MED 1000 Overall
Item number: NSM01-S-00-021

Weight: 65g / sqm (or upon request)
Material: Nanologic®

Seam type:
stitched & taped overall

Product Highlights

- CE marking - category III: Personal Protective Equipment (PPE)
- Type-tested & Certified
- Nanologic series MED 1000 overall is suitable for protection against hazardous dusts (type 5), light liquid spray (type 6) and low pressure liquid spray (type 4).
- Lightweight design with hood, zipper at front opening covered by flap, knitted cuffs, additional elasticated ankles, hood and waist.
- Tape sealed for added protection
- Stitched & taped overall

CE Approval		EN 14126:2003 Type 4B	Type 4-B, 5-B, 6-B (Performance requirements and tests methods for protective clothing against infective agents)
Protection from chemical hazards 	Sign for the protection from chemical hazards according to DIN EN 374 and DIN EN 340. This applies esp. for protective gloves and protective clothing for the use with CMR drugs (e.g. cytostatics).	EN 14605: 2005+A1:2009 	Protective clothing against liquid chemicals - Performance requirements for clothing with spray-tight (Type 4) connections, including items providing protection to parts of the body only (Types PB [4])
EN1073-2:2002 	Protective clothing against radioactive contamination - Part 2: Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination	EN ISO 13982 -1:2004+A1:2010 	Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates (type 5 clothing)
EN1149-5:2008 	Protective clothing - Electrostatic properties - Part 5: Material performance and design requirements	EN13034: 2005+A1:2009 	Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals (Type 6 and Type PB [6] equipment)

Areas of Application

- Pharmaceutical industry
- Chemical industry
- Biolaboratories
- Nuclear industry
- Cleanroom applications
- Contaminated land clean-up
- Emergency response
- Industrial cleaning and maintenance
- Electronics industry



Against:

- Light & tight spray
- Airborne solid particulates
- Radioactive particulates
- Infective agents with antistatic properties

Size	Chest	Height
S	84 - 94	160 - 170
M	94 - 104	170 - 175
L	104 - 114	175 - 185
XL	114 - 124	185 - 195
XXL	124 - 134	195 - 200

Warning and Notes for care

Storage and transport requirements

- Dark (protect against UV light)
- Keep cool (+15 to +25°C) & dry
- No contact with pointed or sharp objects

Shelf life

- Non-sterile 10 years
- Sterile 4 years from date of manufacture



Do not wash



Do not Reuse



Do not iron



Do not tumble



Do not dry



Keep away from fire, or any sparks