

Protective coverall suit

Type 5-B / 6-B



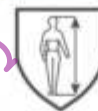
Pathogenic Organism Protection
EN 14126:2003+AC:2004



Protection Against Hazardous
Dry Particles Type 5-B
EN 13982-1:2004/A1:2010



Protective clothing against
liquid chemicals
EN 13034:2005+A1:2009



EN 13688:2013



SIZE	S	M	L	XL	XXL	XXXL
CHEST	84-92 cm	92-100 cm	100-108 cm	108-116 cm	116-124 cm	124-132 cm
HEIGHT	162-170 cm	168-176 cm	174-182 cm	180-188 cm	186-194 cm	192-200 cm



Verify the validity
with the QR Code



Disposable PPE,
Do not use again!



8 682874 222027

Protective coverall suit

Type 5-B / 6-B



INSTRUCTIONS FOR USE :

SAFETY INSTRUCTION: Before using all protective clothing, it should be checked for tears, holes, rips, dirt, defects and malfunctions. If there is one of them, it should definitely not be worn.

Attention! It is dangerous to play with the bag, it can cause suffocation. Please keep it away from children and babies.
"In temperate climates and environments; in case of prolonged use, it may cause overheating"

"Flammable material. Keep away from fire."

INSTRUCTIONS FOR USE Type 5/6 model protective coveralls; protects workers from hazardous material particles (Type 5) and chemical fluid splashes (Type 6).

LIMITATIONS OF USE: Care should be taken when removing the dirty or liquid exposed suit, and contact with hazardous materials should be prevented. It is designed for extremely dangerous conditions and toxic chemicals. Overall seams may not protect against infectious materials. The final decision and responsibility for any application protection of the Type 5/6 overalls is in the user. If the overalls are used with other Personal Protectors; cuffs must be attached to gloves, wrists boots and respirator (mask) beforehand. The suitability of this combination is at the discretion of the user. The static electricity that is formed in the body must be grounded properly. When grounding, the resistance on the person must be less than 108 ohms. These conditions can be easily created by wearing suitable shoes. The usage time of the product and the effect of the working environment on the comfort of use should be planned in advance.

HOW TO WEAR: Make sure that your area is clean while wearing overalls. Open the packaging properly without damaging the product. Unzip the overalls. First, put your feet in overalls. Do not crumple the overalls too much while doing this. Put your torso and arms into the jumpsuit. Then put the hood on your head and close the zipper. Take out the paper from the adhesive tape on the zipper area. Stick it to the overalls, taking care not to fold it. This application will prevent the permeability of the zipper.

STORAGE / END-USE: It is recommended to be stored in a cardboard or cardboard box, away from sunlight, at 15 -25 °C. If stored under suitable conditions, it should be used for 3 years after the production date.

DISPOSAL AND RECYCLING: Non-contaminated products can be treated as general garbage or recycled. Contaminated products should be treated as hazardous waste and disposed of as hazardous waste in accordance with national regulations.



Do not wash



Do not tumble



Do not dry clean



Do not iron



Do not bleach

MECHANICAL STRENGTH CLASSES	
Wear resistance	Class 6
Tear resistance	Class 3
Tensile strength	Class 2
Puncture resistance	Class 2
Seam strength	Class 3

Laminated polypropylene non-woven fabric

Product Performance Values: Sulfuric Acid (NaOH) 10% liquid repellency: Class 3, penetration: Class 3 Sodium Hydroxide (H2SO4) 30% liquid repellency: Class 3, penetration: Class 3

For EN 13034: 2005 + A1: 2009: In the form of light spray, it was subjected to the test of resistance to the penetration of liquids (fog test). Type PB (6), partial body protectors, have not been subjected to complete clothing set test. Ljmn, 82/90 ≤ 30% LS, 8/10 ≤ 15%

For EN ISO 13982-1: 2004 + A1: 2010: Ljmn, 82/90 ≤ 30% LS, 8/10 ≤ 15%

EN 14126:2003+AC:2004: ATCC 9372 Bacillus subtilis spores were used at the concentration of ethyl alcohol. Protection Against Class 4 according to Table 3

DE authorised representative
COLDES Textilien GmbH
Golflplatz am alten Fliess 66,
50129 Bergheim, Germany

+49 (0) 2238 8464444
www.coldes.de, info@coldes.de

Manufacturer
GIYNIS TEKSTIL A.S
Kaptanpasa Mah. Piyalepasa Bulvarı BLV.
Ortadoğu Plaza No:73
İc Kapi No:3 Sisli / Istanbul / Turkey

CE 2163
Certificate No:
PPE-1171

Made in
Turkey