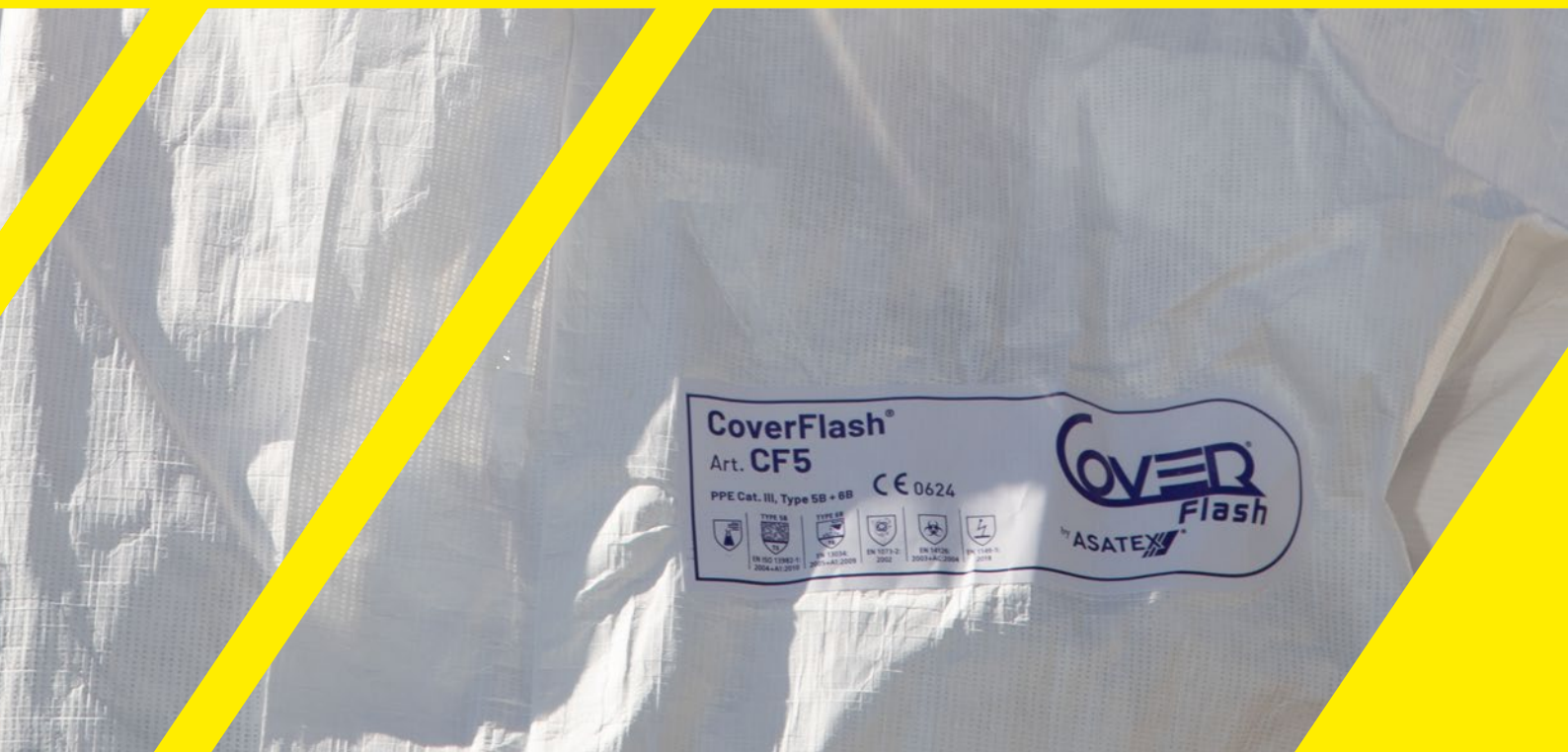


ASATEX[®]



CoverFlash[®]

The lightweight and robust barrier material.

Complete range of coveralls and accessories for professional disposable protection in laboratories, industry and research.



Disposable protection clothing



THE LIGHTWEIGHT AND ROBUST CHEMICAL PROTECTION SUIT

Art. CF5

Protection against chemical splashes, infectious agents and radioactive contamination

Single-layer breathable fabric: very light, robust, breathable and low-linting

With antistatic finish

3-part hood, flexible with head movements for a clear field of vision

Elasticated drawstring for optimum adjustment and closure of the hood to masks or goggles

Highly visible chest logo

Practical 2-way zip

Elasticated waist

Presilhas para os polegares

Self-stopping zip, prevents accidental opening

Secure zip cover

Elasticated arms and legs for optimum fit with gloves and boots



PPE Category III

EN ISO 13688:2013+A1:2021

EN ISO 13982-1:2004 + A1:2010

EN 13034:2005 + A1:2009

EN 1073-2:2002

EN 14126:2003 + AC:2004

EN 1149-5:2018

EN 14325:2004

Type 5B + 6B

Protective clothing - General requirements

Protection against solid particulates (particle tight)

Protective clothing against liquid chemicals (partially splash-tight)

Protection against particulate radioactive contamination

Protection against infectious agents in blood and viruses

Electrostatic properties

Protective clothing against chemicals

Disposable protection clothing



COVER
Flash

NEW!

COVERALL COVERFLASH® CF5

PPE category: Cat. III - Type 5B + 6B

Standard: EN ISO 13982-1:2004 + A1:2010
EN 13034:2005 + A1:2009
EN 1073-2:2002
EN 1149-5:2018
EN 14126:2003 + AC:2004

Material: Polyethylene made using flashspun technology

- Made from HDPE fibre fleece (polyethylene)
- Manufactured using the flashspun process
- Very light and robust
- Low-lint and breathable
- 3-piece hood
- 2-way zip
- Elasticated arms, legs and waist
- Zip cover
- Thumb loops
- Optimised design for improved wearing comfort
- Antistatic finish
- Particle-tight
- Water-repellent
- Chemical-resistant
- Protection against radioactive contamination
- Protection against infectious agents

Art. No.	Colour	Size	PU	SPU
CF5	white	S - 5XL	50 Piece(s)	50Piece(s)



Typical areas of application:

- Nuclear industry
- Pharmaceutical industry
- Research and biosafety laboratories
- Automotive industry
- Criminal investigation work for rescue organisations such as fire brigades, technical relief organisations, police, civil defence





Disposable protection clothing

COVER[®]
Flashplus

NEW!



COVERFLASH[®] PLUS CF4 COVERALL

PPE category: Cat. III - Type 4B + 5B + 6B

Standard: EN 14605:2005 + A1:2009 Type 4
EN ISO 13982-1:2004 + A1:2010
EN 13034:2005 + A1:2009
EN 1073-2:2002
EN 1149-5:2018
EN 14126:2003 + AC:2004

Material: Polyethylene made using flashspun technology

- 2-piece hood
- 2-way zip
- Elasticated arms, legs and waist
- Zip cover
- Taped seams
- Self-adhesive chin cover
- Thumb loops

Art. No.	Colour	Size	PU	SPU
CF4	white	S - 5XL	50 Piece(s)	1Piece(s)

CAT III	EN 14605 [Typ 4]	EN ISO13982 [Typ 5]	EN 13034 [Typ 6]	EN 13034	EN 1073	EN 1149	EN 14126
T4	T5	T6	T6	T6	T6	T6	T6

Typical areas of application:

- Nuclear industry
- Pharmaceutical industry
- Research and biosafety laboratories
- Automotive industry
- Criminal investigation work for rescue organisations such as fire brigades, technical relief organisations, police, civil defence

Disposable protection clothing



COVERALL COVERFLASH® CF501 COVERALL

PPE category: Cat. III - Type 5B + 6B

Standard: EN ISO 13982-1:2004 + A1:2010
EN 13034:2005 + A1:2009
EN 1073-2:2002
EN 1149-5:2018
EN 14126:2003 + AC:2004

Material: Polyethylene made using flashspun technology

- 3-piece hood
- 2-way zip
- Elasticated arms, legs and waist
- Zip cover
- Thumb loops
- Internal seams
- Attached anti-slip overshoes

Art. No.	Colour	Size	PU	SPU
CF501	white	S - 5XL	25 Piece(s)	1Piece(s)



COVER
Flash

NEW!

Typical areas of application:

- Pharmaceutical industry
- Laboratories
- Cosmetics production
- Optics
- Electronics

COVERALL COVERFLASH® CF510

PPE category: Cat. III - Type 5B + 6B

Standard: EN ISO 13982-1:2004 + A1:2010
EN 13034:2005 + A1:2009
EN 1073-2:2002
EN 1149-5:2018
EN 14126:2003 + AC:2004

Material: Polyethylene made using flashspun technology

- Collar
- 2-way zip
- Elasticated arms, legs and waist
- Zip cover
- Thumb loops
- Internal seams

Art. No.	Colour	Size	PU	SPU
CF510	white	S - 3XL	50 Piece(s)	1Piece(s)



NEW!

Typical areas of application:

- Pharmaceutical industry
- Laboratories
- Medical technology
- Biotechnology
- Electronics



Disposable protection clothing

COVER
Flash

NEW!



COVERFLASH® CF-KI-RV LABORATORY COAT

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Collar
- Zipper with cover
- Elasticated cuffs
- 2 pockets
- Internal seams

Art. No.	Colour	Size	PU	SPU
CF-KI-RV	white	S - 3XL	25 Piece(s)	1Piece(s)



NEW!



COVERFLASH® CF-KI-RVO LABORATORY COAT

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Collar
- Zipper with cover
- Elasticated cuffs
- Internal seams

Art. No.	Colour	Size	PU	SPU
CF-KI-RVO	white	S - 3XL	25 Piece(s)	1Piece(s)





COVER
Flash

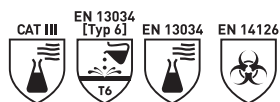
NEW!

COVERFLASH® CF-KI-3T LABORATORY COAT

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
 EN 1149-5:2018
 EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Collar
- 3 pockets
- 5 press studs
- Internal seams

Art. No.	Colour	Size	PU	SPU
CF-KI-3T	white	S - 3XL	25 Piece(s)	1Piece(s)



COVERFLASH® CF-KI-O COAT

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
 EN 1149-5:2018
 EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Collar
- 5 press studs
- Elasticated cuffs
- Internal seams

Art. No.	Colour	Size	PU	SPU
CF-KI-O	white	S - 2XL	25 Piece(s)	1Piece(s)



NEW!



Disposable protection clothing

COVER
Flash

NEW!



COVERFLASH® CF-JAK DISPOSABLE JACKET

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004

Material: Polyethylene made using flashspun technology

- Hood
- Zipper with cover
- Elasticated cuffs and waistband
- Internal seams

Art. No.	Colour	Size	PU	SPU
CF-JAK	white	M - 3XL	50 Piece(s)	1Piece(s)



NEW!



COVERFLASH® CF-HO DISPOSABLE TROUSERS

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004

Material: Polyethylene made using flashspun technology

- Trousers with elastic waistband
- No elasticated cuffs
- Internal seams

Art. No.	Colour	Size	PU	SPU
CF-HO	white	M - 3XL	50 Piece(s)	1Piece(s)



Disposable protection clothing



COVER
Flash

NEW!

COVERFLASH® CF-AS50 DISPOSABLE ARM SLEEVE

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- 50 cm long
- 2-sided elastic band
- Internal seams

Art. No.	Colour	PU	SPU
CF-AS50	white	200 Piece(s)	200Piece(s)



DISPOSABLE APRON COVERFLASH® CF-SC

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Apron with ties at the neck and back
- Calf length

Art. No.	Colour	PU	SPU
CF-SC	white	100 Piece(s)	1Piece(s)



NEW!

DISPOSABLE HOOD COVERFLASH® CF-KA

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Hood with shoulder coverage
- Elasticated face opening and neck area
- Internal seams

Art. No.	Colour	PU	SPU
CF-KA	white	100 Piece(s)	10Piece(s)



NEW!



Disposable protection clothing

COVER
Flash

NEW!



COVERFLASH® CF-SH DISPOSABLE OVERSHOES

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Knee-high
- Elasticated
- Fixing straps
- Internal seams

Art. No.	Colour	PU	SPU
CF-SH	white	200 Piece(s)	200Piece(s)



NEW!



COVERFLASH® CF-SH-AR DISPOSABLE ANTI-SLIP OVERBOOTS

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
EN 1149-5:2018
EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Knee-high
- Elasticated
- Fastening straps
- Non-slip sole
- Internal seams

Art. No.	Colour	PU	SPU
CF-SH-AR	white	200 Piece(s)	100Piece(s)





COVER
Flash

NEW!

COVERFLASH® CF-SF DISPOSABLE OVERSHOE

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
 EN 1149-5:2018
 EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Elasticated waistband
- Internal seams

Art. No.	Colour	PU	SPU
CF-SF	white	400 Piece(s)	100Piece(s)



NEW!

COVERFLASH® CF-SF-AR DISPOSABLE ANTI-SLIP OVERSHOE

PPE category: Cat. III - Type PB 6B
Standard: EN 13034:2005 + A1:2009
 EN 1149-5:2018
 EN 14126:2003 + AC:2004
Material: Polyethylene made using flashspun technology

- Elasticated waistband
- Elasticated waistband, non-slip sole
- Internal seams

Art. No.	Colour	PU	SPU
CF-SF-AR	white	200 Piece(s)	100Piece(s)





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