

Blaschke.

WEHRTECHNIK GMBH



24

Welcome to Our Product Catalogue 2024

We are delighted to present our latest product catalogue, showcasing the finest offerings tailored to meet your needs. At J. Blaschke Wehrtechnik GmbH, we pride ourselves on delivering quality and innovation across our entire range. Explore our curated selection and find the perfect solutions designed to enhance your experience. Thank you for choosing us as your trusted partner.

Materials

NBC One Part Suit

Add ons NBC One Part Suit

NBC Two Part Suit

Add ons NBC Two Part Suit

NBC LAB

Add ons NBC LAB

ABC-S-120-SA

NBC Protective Apron

Glovebox

Mobile Glovebox Workstation

SAB-87

Ventilation Unit

VBS NEG

Casualty bag example VBS NEG

Mortal Bag

CBRN Mortal Bag

Watertank

CBRN resistant Watertanks

NBC-Gloves

NBC Gloves

NBC-Boots

Thermal and mechanical properties

JB-FR-85

Frogman Rucksack

CBRN-Drinkingsystem

Drinking system for protective Suits

Extra Parts

Spare parts/extra parts/additions

Other Products

Covers/Small items/Custom Products

Custom Product Solutions

Products made with you for your needs

Notes

Space to take notes

Materials

Military validated material

Blaschke standard butyl rubber fabric

Technical data:

Tear strength in warf and woop direction: > 900 N / 5 cm
(> 200 lbf / 2 in)

Grammage: 560-1100 g/m²
(16.5-32.4 oz/yd²)

Retention time: > 8 h

Fabric Base Material

A fabric with high tear strength, coated in NBC resistant butyl rubber, that is easy and quick to be decontaminated, is being used.

The retention time against chemical warfare agents (Mustard, Lewisite, VX, etc.) for the standard grammage of 560 g/m² (16.5 oz/yd²) exceeds 8 hours and therefore in accordance with every working scenario.

The grammage and with that the butyl rubber coating thickness can be varied in accordance with the specific demands, or by client request, through which better abrasion resistance as well as longer retention time becomes possible.

Seams

All seams are glued, sewed with a double seam, and protected with a butyl rubber tape on the outside.

Optional, the seam can also be protected on the inside with a butyl rubber tape.

This brings higher tear strength and chemical resistance to the seam than the base material itself.

Decontamination

Decontaminable with all standard decontamination systems up to 105 °C

Plastics and other Materials

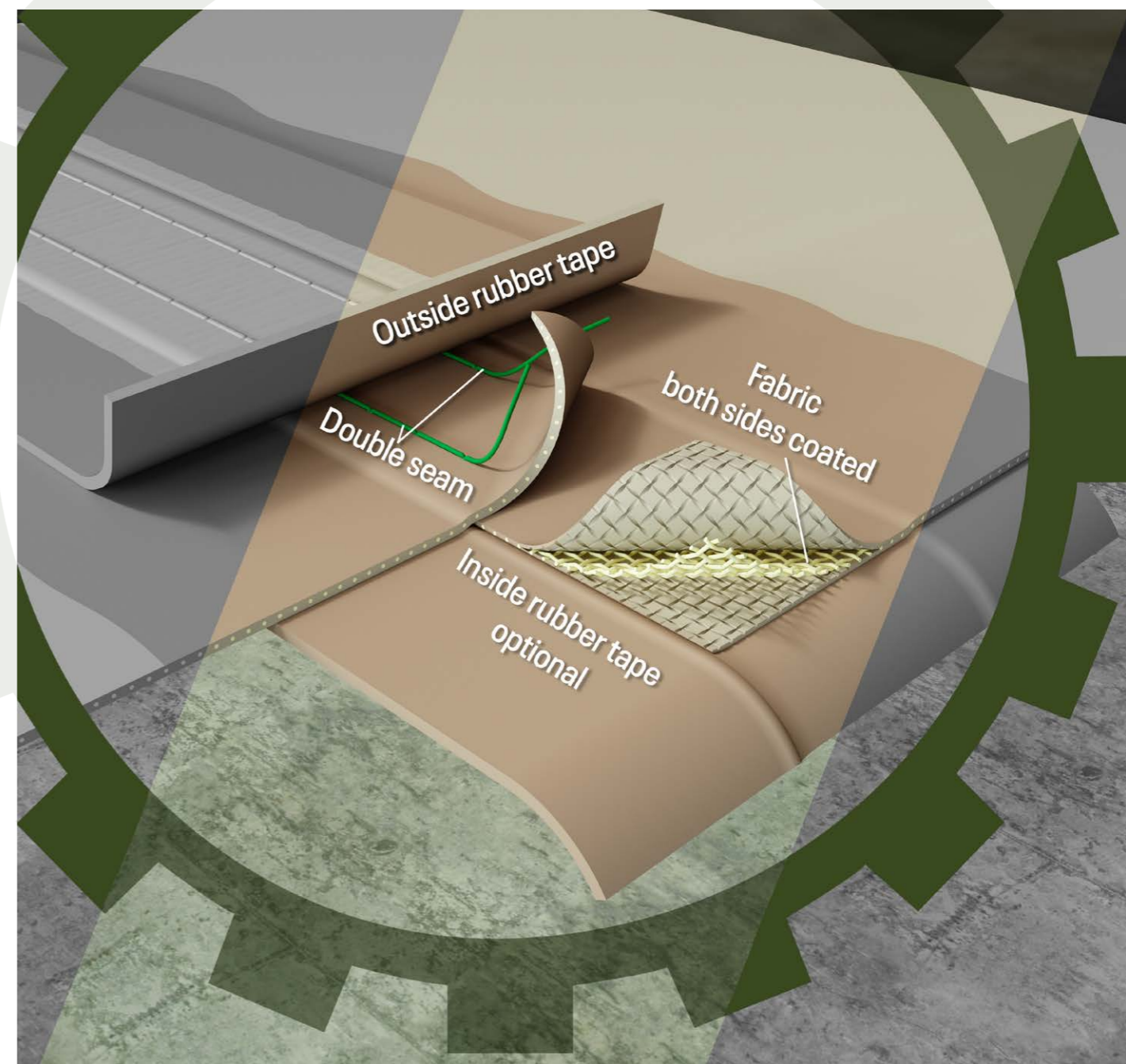
All products from our NBC line of products are made from warfare agent tested materials, that are either inert against chemical warfare agents (aluminium) or are quickly and easily freed from surface and subsurface contamination through quick and easy decontamination.

Colour

RAL 7013
RAL 1019
RAL 2017

All our products are offered, in a military brown grey (RAL 7013). Additionally, our fabric base material is also available in grey beige (RAL 1019) or alternatively in RAL orange (RAL 2017).

All Materials, that could encounter NBC warfare agents, are tested in accordance with the Austrian regulations for NBC resistance and decontamination for NBC protective equipment.





NBC SUITS

Example picture, does not resemble
the finished configuration

NBC One Part Suit

One Piece Protective Suit

Individually adaptable

Technical data:

Material:

Rubber coated fabric
Re-time against
chemical warfare agents
(Mustard, Lewisite, VX
and others) > 8 hours
Easy to decontaminate

Strength:

Warp > 900 N / 5 cm
Woof > 900 N / 5 cm

Weight:

560 g / m²

One part military heavy NBC-protective suit

Gas tight zipper:

Right knee to left shoulder or
Right to left upper arm on back

5 Sizes

8 outlet valves

Seams:

Glued
Sewed
Protected with special
rubber tape

Our NBC-Singlet is a Hazmat
suit of type 1b (acc. EN 943).
It is crafted from our
proven NBC-Material.
On the inside, mounted
suspenders hold the
suit up comfortably.
Our hazmat suits are
manufactured in five
clothing sizes by default –

X-Small / Small / Medium
/ Large / X-Large.
Every suit is tested in
accordance with EN 464
resp. ISO 17491-1 as well as
with the Austrian regulations
for NBC Resistance and
decontamination for NBC
protective equipment.
For the highest level of

comfort, we recommend
using the suit with our
special sweat transporting
functional underwear,
which ensures that the
body always feels dry.

Item No.: 863-15-00
NSN: 8415-23-113-9714



Example picture, does not resemble
the finished configuration

NBC One Part Suit example ABC 92



Configuration shown in this example (ABC 92):

- Fix mounted NBC boots
- Fix mounted Kareta mask
- Ventilation system carried on the side
- Valve covers
- NBC gloves
- Zip on front
- No wrist sleeves

Add-on details on Page 14-15



Add ons NBC One Part Suit

Size	XS, S, M, L, XL
NSN	8415-41-000-4925
NBC Boots	40, 41 - 42, 43, 44 - 45, 46 - 47, 48, 49 - 50
NBC rubber Gloves	8, 9, 10, 11

	Standard	Add on/ Variation
NBC gloves	•	
Cotton undergloves	•	
NBC boots		
fixed		•
as over boots	•	
Socks		
fixed		•
on rubber lower legs cuffs	•	
indoorsole		•
Zip		
gas tight	•	
water tight		•
front	•	
back		•

	Standard	Add on/ Variation
Mask/Face		
sealing frame for M2000 mask	•	
individual Frame		•
mask fixed		•
Air ventilation system	•	
SAB		
doublemount	•	
sidemount		•
backmount		•
2 devices		•
Additional vents with lids		•
Outside chestpocket		•
Passthrough (Stethoscope)		•
Urine device (male)		•
Drinking device		•
Storage hook		•
Drying rack		•
Special sweat transporting undergarment		•

NBC Two Part Suit

Two Piece Protective Suit

Individually adaptable

Technical data:

Material: Rubber coated fabric Re-time against chemical warfare agents (Mustard, Lewisite, VX and others) > 8 hours Easy to decontaminate	Weight: 560 g / m ² 5 Sizes 8 outlet valves
Strength: Warp > 900 N / 5 cm Woof > 900 N / 5 cm	Seams: Glued Sewed Protected with special rubber tape

Two part military heavy NBC-protective suit

Every suit is tested in accordance with EN 464 resp. ISO 17491-1 as well as with the Austrian regulations for NBC Resistance and decontamination for NBC protective equipment.

For the highest level of comfort, we recommend using the suit with our special sweat transporting functional underwear, which ensures that the body always feels dry.

Item No.: 863-91-000
NSN: 4240-41-001-1944



Example picture, does not resemble the finished configuration

The NBC Two Part Suit is a heavy, impermeable, reusable, decontaminable, gas-tight protective suit. The suit consists of a jacket and a pair of dungarees (overalls) that are joined in a gas-tight fashion (like a labyrinth seal) by roll-up flaps.

Our NBC Two Part Suit is a Hazmat suit of type 1b (acc. EN 943).

It is crafted from our proven NBC-Material.

Additional adjustment straps attached to the jacket enhance comfort and provide secure hold against rolling up.

Our hazmat suits are manufactured in five clothing sizes by default – X-Small / Small / Medium / Large / X-Large.

NBC Two Part Suit example ABC 91



Configuration shown in this example (ABC 91):

- Rubber socks on cuffs
- Sealing frame for Draeger M2000 mask
- Ventilation system carried on the back
- NBC gloves
- Drinking system
- Urination system
- Dosimeter pocket
- Lower leg sleeves
- No wrist sleeves

Add-on details on Page 20-21



Add ons NBC Two Part Suit

Size	XS, S, M, L, XLS
NSN	8415 - 41 - 000 - 49..
Trousers	22, 23, 24
Jacket	25 , 26, 27
NBC boots	40, 41 - 42, 43, 44 - 45, 46 - 47, 48, 49 - 50
NBC rubber gloves	8, 9, 10, 11

	Standard	Add on/ Variation
NBC gloves	•	
Cotton undergloves	•	
NBC boots		
fixed		•
as over boots	•	
Socks		
fixed		•
on rubber lower leg cuffs	•	
Indoorsole		•

	Standard	Add on/ Variation
Mask/Face		
sealing frame for M2000 mask	•	
individual Frame		•
Mask fixed		•
Air ventilation system	•	
SAB		
doublemount	•	
sidemount		•
backmount		•
2 devices		•
Additional vents with lids		•
Outside chestpocket		•
Pass through (Stethoscope)		•
Urine device (male)		•
Drinking device		•
Storage hook		•
Drying rack		•
Special sweat transporting undergarment		•

NBC LAB

One Piece Laboratory Suit

Individually adaptable

Technical data:

Material:

Rubber coated fabric
Re-time against
chemical warfare agents
(Mustard, Lewisite, VX
and others) > 8 hours
Easy to decontaminate

Strength:

Warp > 900 N / 5 cm
Woof > 900 N / 5 cm

Weight:

560 g / m²

Gas tight zipper:

Right knee to left shoulder
Right to left upper arm on back
Vertical on back

Seams:

Glued
Sewed
Protected with special
rubber tape

Window material:

Polycarbonate
1,5 mm
UV stable

Every suit is tested in
accordance with EN 464
resp. ISO 17491-1 as well as
with the Austrian regulations
for NBC Resistance and
decontamination for NBC
protective equipment.

For the highest level of
comfort, we recommend
using the suit with our special
sweat transporting functional
underwear, which ensures that
the body always feels dry.

Item No.: 863-99-001
NSN: 4240-41-001-3366



Example picture, does not resemble
the finished configuration



Example picture, does not resemble
the finished configuration



NBC LAB example ABC 101

The NBC LAB is a heavy, impermeable, reusable, decontaminable, gas-tight protective suit, that is opened/closed with a zip.

It is a Hazmat suit of type 1b (acc. EN 943) but is also configurable as type 1a or type 1c.

The Suit is crafted from our proven NBC-Material.

Our NBC LAB mostly corresponds with our NBC One Part Suit, with one crucial difference, instead of a Gas mask, a panorama window is used, which enables an extended field of View.

On the inside mounted suspenders together with an inside belt hold the suit up comfortably.

Our hazmat suits are manufactured in five clothing sizes by default – X-Small / Small / Medium / Large / X-Large.

For the NBC LAB it is possible to include an urination system fitted for male and female anatomy.

Add-on details on Page 26-27

Configuration shown in this example (ABC 101):

- Rubber socks on cuffs
- Panorama window with replaceable secondary outer protective window
- Ventilation system carried on the side
- NBC gloves
- Urinating system
- Wrist sleeves
- Hybrid build for SCAB

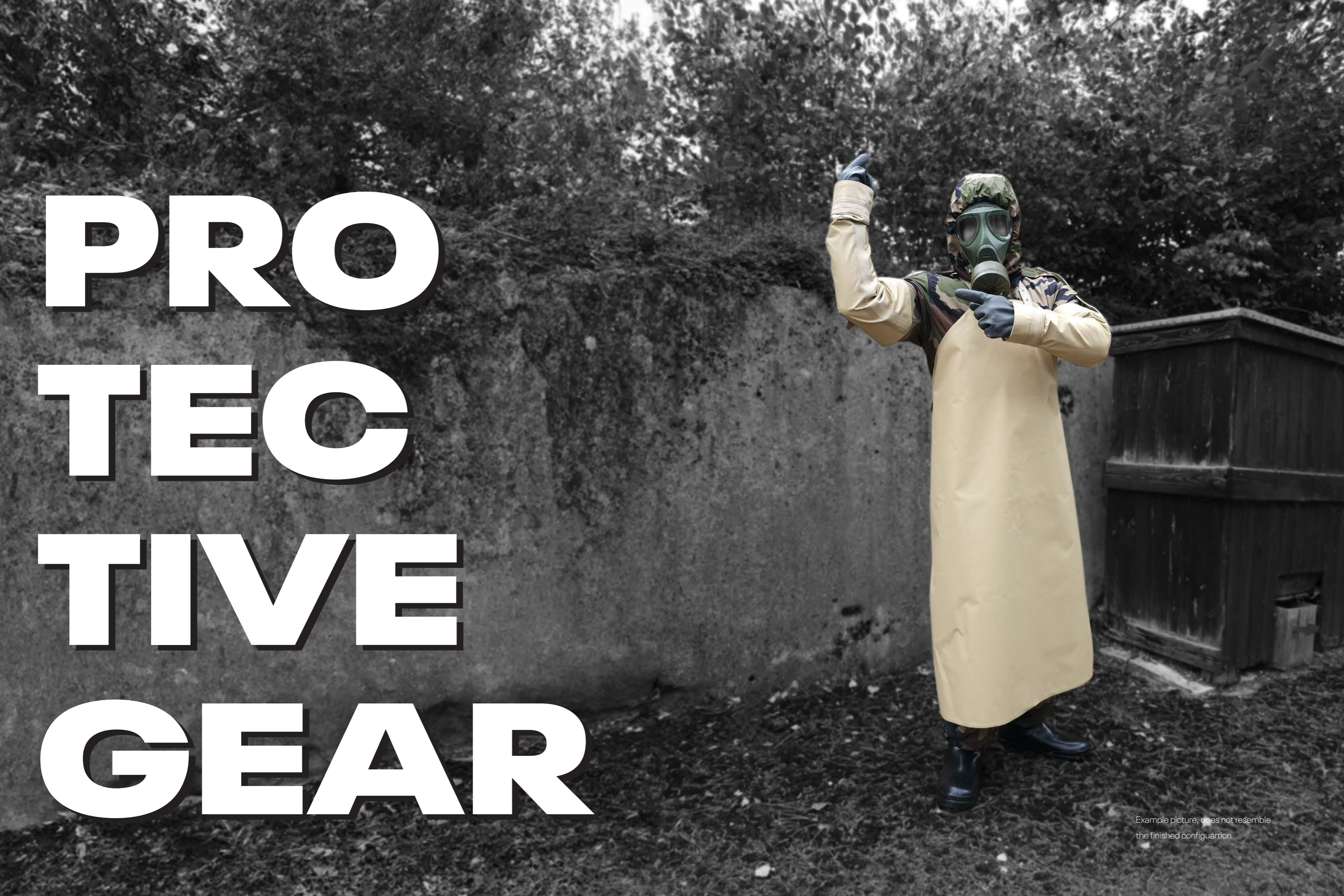


Add ons NBC LAB

Size	XS, S, M, L, XL
Nsn	8415 - 41 - 000 - 49..
NBC Boots	40, 41 - 42, 43, 44 - 45, 46 - 47, 48, 49 - 50
NBC rubber Gloves	8, 9, 10, 11

	Standard	Add on/ Variation
NBC gloves	•	
Cotton undergloves	•	
NBC boots		
fixed		•
as over boots		•
Socks		
fixed	•	
on rubber lower leg cuffs		•
indoorsole		•
Zip		
gas tight	•	
water tight		•
back vertical	•	
back diagonal		•

	Standard	Add on/ Variation
Mask/Face		
Panoramashield	•	
second replaceable shield	•	
additional replaceable shields		•
Air ventilation system	•	
SAB		
doublemount		•
sidemount	•	
backmount		•
2 devices		•
SCAB inside back		•
Additional vents with lids		•
Outside chestpocket		•
Passthrough (Stethoscope)		•
Urinedevice male/female		•
Drinking device		•
Storage hook		•
Drying rack		•
Special sweat transporting undergarment		•



PRO TEC TIVE GEAR

Example picture, does not resemble
the finished configuration

ABC-S-120-SA

NBC Protective Apron

Individually adaptable

Technical data:

Sizes:

S/M/L

Colour:

RAL 7013

RAL 1019

Apron:

Austrian and german standard
quality for NBC protective
equipment in laboratories

Material:

Rubber coated fabric
Re-time against
chemical warfare agents
(Mustard, Lewisite, VX
and others) > 8 hours
Easy to decontaminate

Weight:

560 g / m²

Edges:

20 mm glued flaps
No open edges

Strength:

Warp > 900 N / 5 cm
Woof > 900 N / 5 cm

Bracers:

Standard Zodiac bracers
CBRN resistant rubber

- connected with screw buttons to the apron
- between them with double buttons
- connecting the neck, waist, and sleeve holders

Design:

It is designed to work in CBRN hazardous environments with a permeable battle suit as primary protection. This will protect the permeable material from splashing and wetting with large amounts of liquid.

Produced in accordance to the Austrian and German standards for NBC protective equipment in laboratories and in medical CBRN decontamination stations with triage.



Decontaminable with all standard decontamination systems up to 105 °C

Detachable sleeves:

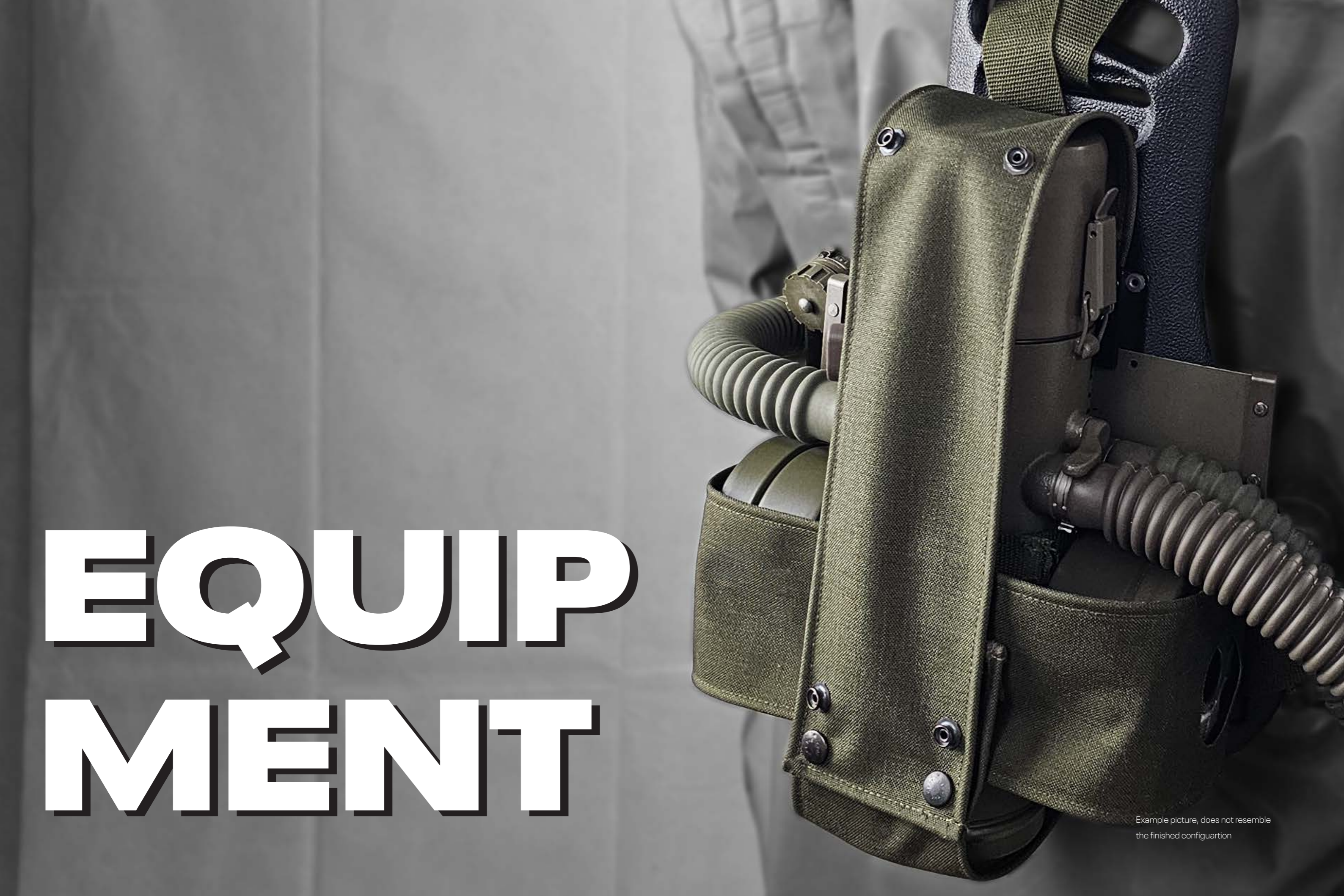
The apron can be used with or without the sleeves, depending on the scenario. For example, in dry laboratory environments.

The sleeves can be used with extra gloves with the cuffs, for example, for triage to be exchanged after each patient to prevent cross contamination.

In moist environments, such as patient decontamination, it will be utilized with the arms to safeguard the permeable suit from excessive wetting, resulting in the loss of protection of the charcoal layer.

Item No.: 812 01 007
812 01 008
812 01 009





EQUIPMENT

Example picture, does not resemble
the finished configuration

Glovebox

Mobile Glovebox Workstation

Quick and easy setup

Technical data:

Flexible material:
Rubber coated fabric
Re-time against
chemical warfare agents
(Mustard, Lewisite, VX
and others) > 8 hours
Easy to decontaminate

Window material:
Polycarbonate
3 mm
UV stable

Weight (complete):
Approx. 10 kg

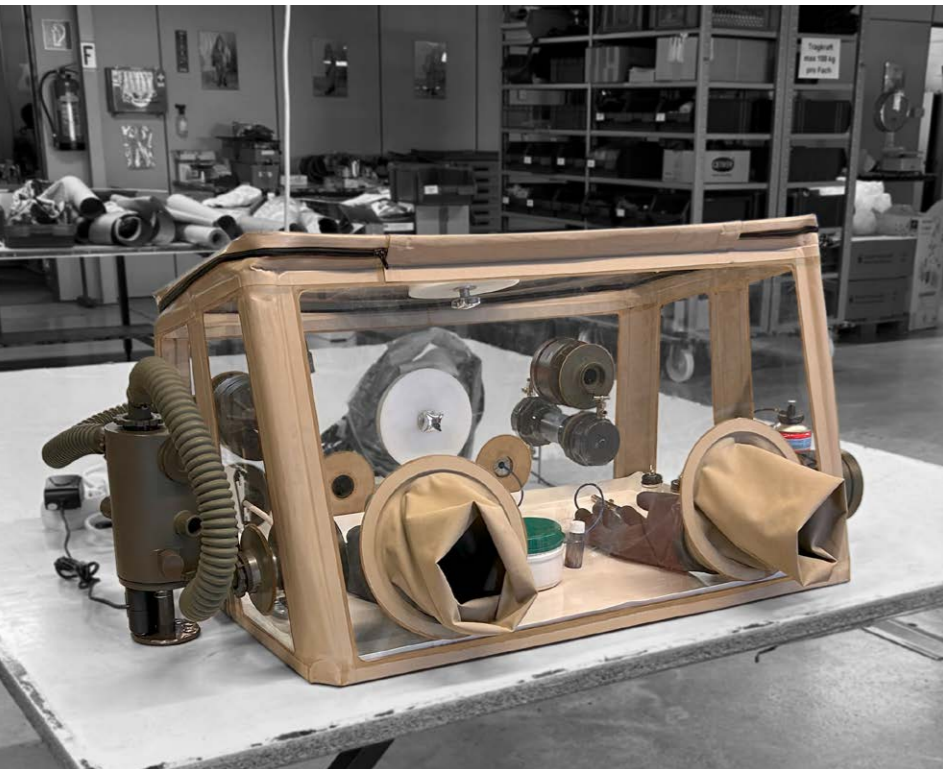
Size:
500x750x500 mm (DxWxH)

Size of workspace:
~ 800x1200 mm (DxW)

Power supply:
3 pcs. 1,5 V D-Batteries
(LR20, 13A) or
4,5 V mains adapter w/
connection adapter

Battery life:
4 to 7 hours

Item No.: 861-10-000



In our contemporary, highly interconnected society, the emergence of a serious disease, has the potential to disseminate globally within a matter of days.

For the safe and secure handling of highly hazardous biological samples, the system prioritizes comfortable working conditions for the personnel.

Key requirements from endusers included large, distortionfree windows made of lightweight polycarbonate for air transport, alongside compact packaging.

The system is conveniently packed into two bags, containing the complete glovebox, blower unit with air hoses, NBC filters, and internal power sockets to operate analytical devices within the glovebox.

Its highly resistant materials enable the handling of chemical, bioogical and radiological samples as well.

The foldable material consists of butyl rubbercoated fabric with approved resistance against warfare agents.

The blower unit is approved for NBC agents and fully decontaminable. Conventional NATO respiratory filters are used.

The glovebox can operate in both negative and positive pressure modes.

The typically battery operated blower has a battery life of four to seven hours, and battery replacement can be done without interrupting the NBC-Safety.

Additionally, the gloves can be changed from highly resistant butyl gloves to thin medical gloves based on the threat level.



Example picture, does not resemble the finished configuration

SAB-87

Ventilation Unit

for Suits, Casualtybags

Technical data:

Power supply:

5 pcs. 1,5 V D batteries
(LR20, 13A)

Air filter:

3 standard NATO respiratory
filter

Air volume flow:

up to 250 l/min (8.8 cfm)

Working time:

2 x 4 h/day

With reduced power setting:

up to 120 l/min (4.2 cfm)

Material:

Aluminium alloy (housing)
with NBC coating
NBC resistant butyl
rubber (hoses)

Add-ons:

Protective hose covers
Drinking system

Benefits:

4 h workingtime/shift
2 shifts/day
Comfortable breathing
Less heat buildup
Less sweat buildup
Less physiological strain



As a fundamentally identical variant, the ventilation device SAB 87z serves as the counterpart. Differing only in the absence of the third connection including the air hose, and thus only featuring two connections for connecting to our suits, to double the suit ventilation.

The battery compartment has gas-tight separation from the fresh air pathways, which allows the batteries to be changed in the contaminated terrain.

Item No.: 863-06-01

Example picture, does not resemble
the finished configuration

VBS NEG

CBRN Casualty Bag with SBV-93N

Individually adaptable

Item No.: 863-33-000

Technical data:

Bottom part material:
Standard rubber
coated tarpaulin

Upper part material:
Standard rubber
coated tarpaulin

Ventilating equipment:
Full metal housing
Absolute gastight
Ex – protected
3 NBC-filters
Standard one-way batteries
Two stage switch
Air flow from head to Toe

Weight:
680 g / m²

Tear strength:
> 3.000 N / 5 cm

Weight:
560 g / m²

Tear strength:
> 900 N / 5 cm

RE-time ag. warfare agents:
> 8 hours

RE-time ag. warfare agents:
> 8 hours

Window material:
Polycarbonate
1,5 mm, UV stable

Carrying methods:
Stretcher
6 carrying handles
Carrying rods

Zip:
Gas tight one way zip
Opens on 3,5 sides for
easy access to head

Operating time:
> 12 hours with standard
one way batteries LR20
~ 5 hours with rechargeable
NC batteries



Add ons VBS NEG

Size: Standard
< 2,05 m bodysize
< 130 kg bodyweight

other sizes on request

	Standard	Add on/ Variation
Windows		
1 Window	•	
2 Windows		•
3 Windows		•
Gloves		
no gloves	•	
1-6 gloves		•
Pass through		
no pass through	•	
1-6 pass through		•
Spine fixation vakuum mattress		•
Ventilating unit	•	

Casualty bag example VBS NEG

For the transport of contaminated individuals who either need protection from further contamination and/or need to be isolated to protect the environment, the VBS-93-K is excellent.

Essentially, it corresponds to the VBS-93, with the main difference being on one hand,

a gas tight zipper, and on the other hand, filtered exhaust air.

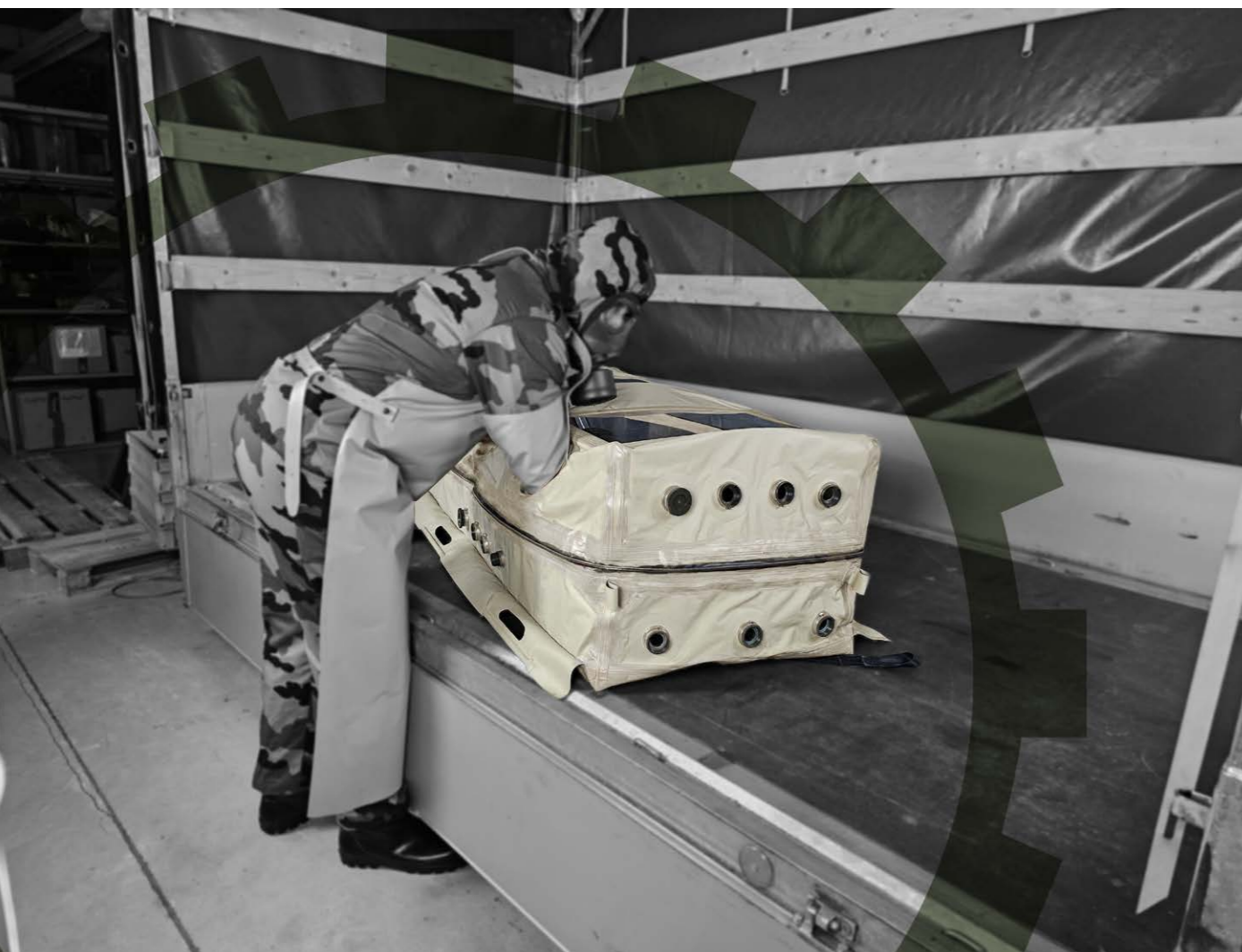
The gas tight zipper prevents contaminated air from leaking unfiltered from the VBS. The exhaust valves of the VBS-93 are replaced by receptacles for standard NATO respiratory filters, thereby filtering the exhaust

air to protect the environment from contaminations.

Unlike the VBS-93, protective efficacy is also maintained when the ventilation device is switched off, as long as the zipper is closed and all closures and connections on the VBS remain intact.

Configuration shown in this example (VBS NEG):

- 3 windows
- 6 access points with NBC gloves
- Ventilation system carried on the side
- 4 pass throughs
- Gas tight zip
- 6 carrying handles
- Integrated retaining straps



Mortal Bag

CBRN Mortal Bag

Nato carrier mountable

Operation area:

Transportation and storage of contaminated dead bodies

Re-time:

> 200 h against chemical warfare agents

Tear strength:

> 900 N / 5cm

Zip:

Gas tight
Sealing possibility

Tear strength:

> 3.000 N / 5 cm

Carrying handles
The two NATO Standard threads RD 40 × 1/7" must be equipped with NBC filters at the inside of the bag to prevent a blow up and, in case of air transport, prevent a burst from an explosive pressure drop.



Item No.: 863-50-000
NSN: 9930-41-002-7446

Watertank

CBRN resistant Watertanks

500 - 50.000 l

Technical data:

Size:

1,9 x 0,9 x 1 m (min.)
6 x 12 x 1 m (max.)

Capacity:

500 - 50.000 liter

Material weight:

1.100 g / m²

Colour:

RAL 7013

Material:

TL: 8305/21-2 butyl rubber coated fabric for raw water

Tear strenght:

wrap and woof
> 3.000 N / 5 cm

Fastness of each seam:

Higher than material

for DRINKING WATER:

Added inside drinking water resistant coating

Standard supply:

4-8 carrying handles for empty tank (size dependent)
1 overpressure relieve valve
2 couplings Storz C
1 ball valve
2 blind couplings Storz C
1 gas tight zipper

Item No.: 520-03-250
NSN: 5430-12-374-0726





ACC ESSO RIES

Example picture, does not resemble
the finished configuration

NBC-Gloves

NBC Gloves
decontaminable butyl rubber

Technical data:

Dimensions:
Length: 300 mm
Thickness: 0,6 mm
Sizes: 7, 8, 9, 10, 11

Material:
Bromobutyle
0,6 mm thickness

Colour:
black

Chemical resistance:
RE-time > 8 hours against
chemical warfare agents

Temperature range:
-40 °C to +90 °C

NSN:
Available for all sizes



Easy decontamination with all standard decontamination systems up to 100 °C

Item No.: 863-HS-XX

NBC-Boots

NBC resistant Boots

Comply with standards:

EN ISO 20345 SBP HRO FO SRC
Basic requirements (SB)
Perforation resistant (P)
Contact heat resistance (HRO)
Resistant to fuel oil (FO)

Chemical features:
High performance boot
madewith special rubber blend

Excellent impermeability
to mustard gas:
impermeability to mustard
gas for 8 hours minimum
according to liquid SD
test at 37 °C (10 g/m²)
Exceptionally resistant to
most hydrocarbons, oils,
and some solvents, etc.



Sizes:

FR	36	37/38	39	40/41	42	43	44	45	46/47	48	49/50
UK	3	4.5	5.5	7	8	9	9½	10½	11½	13	14

Item No.: 863-ST-XXX

Thermal and mechanical properties

Cut resistance (broken glass, etc.):
Excellent resistance of the boot due to high mechanical properties of the rubber blend

Sole resistance to contact heat:
Tested at 300 °C for 1 minute according to EN ISO 20345 standard.

MARKING

Under the sole:
ETCHE SECURITE
SIZE
MONTH and YEAR of MANUFACTURINGMOIS

Inside the boot upper:
NRBC

IN OPTION:
- Polymer* safety toe cap
- Polyester liner
- Fireproofing

*made of steel for sizes 3 and 4.5

EN 13287
Sole slip resistance (SRC) :
Ceramic floorSteel floor



ATS sole® (registered design)

	INITIAL STATE		AFTER AGEING (8 days at 100 °C)	
	SOLE	UPPER PART	SOLE	UPPER PART
Tensile strength (NF.T.46002)	120 daN/cm²	110 daN/cm²	105 daN/cm²	95 daN/cm²
Elongation at break (NF.T.46002)	500 %	500 %	350 %	450 %
Resistance to abrasion (NF.G.62001)	< 200 mm³	—	< 200 mm³	—

Technical data

- Optimized reinforced areas for protection and comfort
- Without lining, easily washable and decontaminable
- Sole with non-skid, self-cleaning studs
- Corrugated anti-slip instep giving an excellent grip on the rungs of ladders
- Large fitting for every foot shape and use of thick socks
- Tested against HD with a retention time of at least 8 hours
- Resistant against flexing for at least 125000 flexing cycles in accordance with EN ISO 20344

Colour:
black

Overall height:
335 mm from 36 to 37/38
370 mm from 39 to 42
385 mm from 43 to 49/50

Weight (for size 42):
2,1 kg

Contrary to boots made of pure butyl rubber, our NRBC boot remains impermeable to toxic gas even after having been in contact with hydrocarbons (oils, greases, solvents, etc.).

JB-FR-85

Frogman Rucksack

Standard-, Gun- or Rocket-Rucksack

Technical data:

Material:

standard rubber coated
tarpaulin

RE-Time:

> 8 hours

Volume:

85 l

Tear strenght:

wrap and woof
> 2.000 N / 5 cm

Different types and sizes available



Example picture, does not resemble
the finished configuration

This backpack is crafted with a carrying harness for effortless transport into and out of the water as well as during diving and a convenient handle for short distances. It includes top mounted a compressed air inflation valve, an oral in-/deflation valve and an adjustable automatic deflation valve. Utilize the top and bottom mounted connecting rings to link multiple units and form a float for transporting items or injured individuals above the water. Furthermore, external compartments are provided for ballast weights, for transportation of lightweight, high-volume items underwater.

Equipped with:

Carrying harness
Handle
Compressed air inflation valve
Oral inflation valve
(in- and deflating)
Adjustable automatic
deflation valve
Connecting Rings

Add ons:

Two outsidebags for
ballast weights
Adjusted for underwater
transport of high volume
low weight goods and
reinforcements

Item No.: 864-085-00



Example picture, does not resemble
the finished configuration

CBRN-Drinkingsystem

Drinking system for protective Suits

with CBRN resistant bag and non-resistant Drinkingdevices



Example picture, does not resemble
the finished configuration

Technical data CBRN resistant over-bag:

Material:

Rubber coated fabric
Re-time against chemical
warfare agents
Mustard: > 8 hours - easy
to decontaminate

Strength:

Warp > 900 N / 5 cm
Woof > 900 N / 5 cm

Weight:

560 g / m²

CBRN resistant:

Overbag - easy
decontamination
Drinking hoses &
connectors to mask

For use in overbag:

3 l water bladder
Standard 1,5 l PET bottle

Carrying options:

Back of blower unit
carrying rack
Waistbelt
As backpack

Item No.: 863-06-130

Suit repair and testing

At J. Blaschke, we take pride in not only providing top-quality NBC (Nuclear, Biological, Chemical) suits but also offering comprehensive testing and repair services.

Our skilled technicians are equipped to thoroughly inspect and assess the condition of your NBC suits, ensuring they meet the highest safety standards. In the event of damage or wear, our expert team can efficiently and effectively repair your suits, extending their lifespan and maintaining their protective integrity.

Trust J. Blaschke for your NBC suit repair needs to keep you safe in challenging environments.

J. Blaschke
WEHRTECHNIK GMBH





Extra Parts

Spare parts/extra parts/additions

Garments	Item No.:	NSN:
Undergloves	863-UH-XX	8415-12-309-6199
Cooling vest	863-91-050 (-054)	
Cooling vest spare sleeves	863-91-055 (-061)	
Sweat transporting undergarment	863-91-062	
Drinking system		
Drinkingbladder	863-06-132	8465-41-004-1630
Clip for Hose	863-06-133	
Drinking hose for PET bottle(M2000)	863-06-135	4720-41-004-1629
Isolationbag	863-06-131	
Bags/Pockets		
Dosimeter pocket	863-07-871	8465-41-00-4928
Carrying harness for ventilation unit	863-06-110	
Protective cover for ventilating unit	863-06-113	4240-41-001-5627
Various types of carrying bags		
Urinating system		
Male adapter	863-91-131(-135)	6515-41-001-2817(-2819)
Female adapter (LAB)	863-91-123	
Urine hose	863-91-120	4720-41-001-3424
Dust plug	863-91-121	4240-41-001-3384
Urine bags	863-91-110	6515-41-001-2824
Measuring template	863-91-136	
Suit parts/protective covers		
Suit repair set	863-00-020	
Panorama screen replacement (LAB)	863-99-020	
Storage options		
Storage hangers	863-07-91	7290-12-382-4881
Mobile storage rack	863-TW-10	
Decontamination		
Decontamination collecting trough	861-2/3-501	

Other Products

Covers/Small items/Custom Products

Custom Products
Car seat cover
4,5V mains adapter with connection adapter
Multi use garbage bags
Custom bags
Tents
Sampling
Sampling cloth
Sampling gloves
Sample collecting set
Pinchers

Custom Product Solutions

Products made with you for your needs

Individual solutions within our expertise

Discover Tailored Solutions with J. Blaschke

At J. Blaschke, we understand that every business is unique, with its own set of challenges and goals. That's why we don't believe in one-size-fits-all solutions. Our mission is to provide custom solutions that are specifically designed to meet the individual needs of each of our customers.

Why Choose Our Custom Solutions?

Personalized Approach:

We start by listening to you. Our team takes the time to understand your specific requirements, objectives, and constraints. This ensures that the solutions we offer are not just effective but also aligned perfectly with your vision.

Expertise and Innovation:

Leveraging our extensive industry knowledge and innovative technologies, we craft bespoke solutions that address your unique challenges. Whether it's a custom specialized product, special suit requirements, suit sizes out of the average range,, we have the expertise to deliver.

Dedicated Support:

We don't just deliver a solution and walk away. Our dedicated support team is always here to help you implement, optimize, and maintain your custom solutions, ensuring they continue to drive value for your business.

Our Process

Consultation:

We begin with a comprehensive consultation to understand your needs and objectives.

Design and Development:

Our experts design and develop a solution tailored to your specifications.

Implementation:

We work closely with your team to ensure seamless integration and implementation.

Ongoing Support:

Continuous support and optimization services to ensure your solution remains effective and up-to-date.

We've had the privilege of partnering with numerous businesses across various industries, delivering custom solutions that have transformed their operations and boosted their success.