AEROcase®

Emergency and Transport Cases

EMS **plus**

EMS Emergency **Medical Service**

1R First **Responder**

HUM
Systems for Life®

EMS **plus**

The Material

The Quality in Detail

Tarpaulin material AEROtex® - PLAN^PRO: Disinfectable, tear and abrasion resistant and environmentally friendly recyclable.

"Durability even under the toughest operating conditions."

❶ Our AEROtex® - PLAN^PRO in luminous red was specially made in RAL 3024. This complies to the fluorescent red of the standard DIN EN 1789, Appendix A.
Further colours:

❷ Two flat front compartments - only on the GTB model
(e.g. as a document compartment / compartment for cervical collars)

❸ Highly reflective strips ⚪ 🟡

❹ Transparent window for inserting labels

❺ Padded back area

❻ Individually replaceable back carrying straps at any time

❼ Quality with recognition factor ⚪ 🟡

❽ Reinforced edge protection and abrasion protection through the processing of PVC and CSM on the wear-sensitive points and surfaces

❾ Robust, non-slip carrying handles with closed surface, additionally riveted

❿ Easy-grip, disinfectable zipper pullers (loop shape)

⓫ Extra strong and double riveted metal eyelets for back carrying straps with colour markings R / L (alignment)
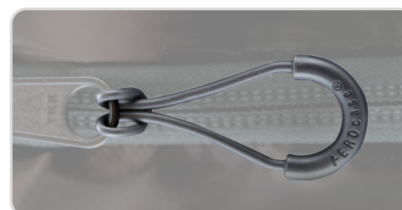
⓬ Optionally available pelvic strap

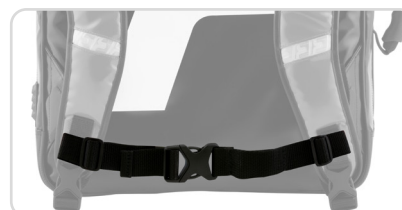⓭ Optionally available chest strap

Luminous Red RAL 3024

❽

❾

❿ Item No.: HT10-ZP02C-GR/10

⓫

⓬ Item No.: HT13-SPGT-GB1-0

⓭ Item No.: HT13-SPGT-GBR1-0

Magnetic Modular System

What exactly does this mean?

Ferromagnetic plates are incorporated in a predefined grid and thus give the colour-coded modular bags with incorporated magnets a secure hold.

The arrangement of the modular bags, which is based on the grid, enables you a clear and individual organization of the backpack / bag.

Thanks to the modular system, the interior can be produced almost entirely without dirt traps such as hook and loop strips or fixation loops. The risk of germ contamination is significantly reduced.

How is the grid structured?

All AEROcase® - PROpack Backpacks are equipped with a 4 x 7 grid (28 magnetic fields), the AEROcase® - PRObag Bags with a 4 x 4 grid (16 magnetic fields).

The horizontal or vertical alignment of the available modular bags is based on the rectangular grid fields.

A wide range of horizontally or vertically insertable modular bags is available to you for a complete and individual assembly.

AEROcase® - PRObag

4 Horizontal
4 Vertical
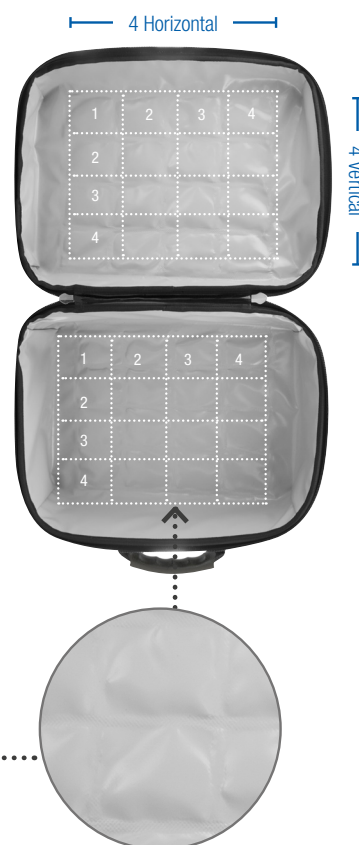
Incorporated and movable ferromagnetic plates in the individual grid field prevent a punctual abrasion of the material

AEROcase® - PROpack

7 Vertical
4 Horizontal

The Elementary Concept

Construction of the backpacks with lower and upper shells / lids

Depending on the model, our emergency backpacks and bags are designed to either have

- a lower shell with an integrated grid with magnetic technology and a lid (model: PROpack GTS)

or

- a lower shell and a lid with external compartments with an integrated grid with magnetic technology (models: PROpack GTA 1 | GTA 2)

or

- a lower and an upper shell with an integrated grid with magnetic technology (models: PROpack GTD | GT | GTB | as well as all PRObag)
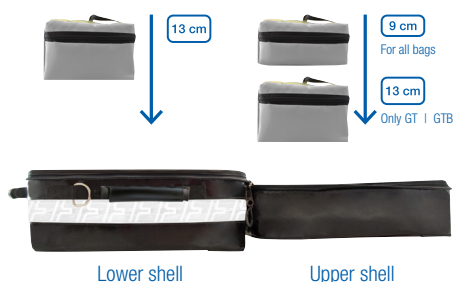
The lower shell is the same for each model and only the upper shells / lids indicate the different version / use:

- Upper shell PROpack GT and GTB: suitable for holding 9 cm and 13 cm high modular bags

- Upper shell PROpack GTD: suitable for holding 9 cm high modular bags

- Lid PROpack GTA 1 with outer compartments: suitable for holding a 4 x 4 ampoule case in the external quick access slide-in compartment as well as an additional outer pocket underneath for holding a 4 x 3 modular bag, for example

- Lid PROpack GTA 2 with outer compartment: suitable for holding a 4 x 7 ampoule case in the external quick access slide-in compartment over the entire front

Different heights on the inside: lower shell 13 cm | upper shell 13 cm and / or 9 cm

AEROcase® - PROpack
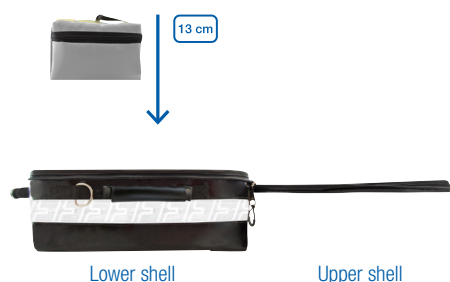GTD | GT | GTB

13 cm
9 cm For all bags
13 cm Only GT | GTB

Lower shell   Upper shell

AEROcase® - PROpack
GTS | GTA 1 | GTA 2|

13 cm

Lower shell   Upper shell

AEROcase® - PRObag

13 cm
9 cm

Lower shell   Upper shell

AEROcase® - PROpack

Emergency backpacks with one or two shells and integrated magnetic technology.

Magnetic technology in lower shell

❶ GTS   ❷ GTA 1   ❸ GTA 2

Magnetic technology in upper and lower shell

❹ GTD

Luminous Red
RAL 3024

Magnetic technology in upper and lower shell

❺ GT   ❻ GTB

Material	Colour	Dimensions (W x H x D)	Weight	Model	Item No.
AEROtex® - PLAN^PRO (Truck tarpaulin)	Luminous Red (RAL 3024)	approx. 40 x 52 x 14 cm	approx. 2.31 kg	GTS	❶ HT13-SPGTS-70W/BLK
		approx. 40 x 52 x 29 cm	approx. 2.75 kg	GTA 1	❷ HT13-SPGTA1-70W/BLK
		approx. 40 x 52 x 29 cm	approx. 2.75 kg	GTA 2	❸ HT13-SPGTA2-70W/BLK
		approx. 40 x 52 x 21 cm	approx. 2.87 kg	GTD	❹ HT13-SPGTD-70W/BLK
		approx. 40 x 52 x 25 cm	approx. 2.89 kg	GT	❺ HT13-SPGT-70W/BLK
		approx. 40 x 52 x 21 cm	approx. 3.16 kg	GTB	❻ HT13-SPGTB-70W/BLK

AEROcase® - PRObag

Emergency bag with two shells and integrated magnetic technology.

Material	Colour	Dimensions (W x H x D)	Weight	Item No.
AEROtex® - PLAN^PRO (Truck tarpaulin)	Luminous Yellow (RAL 1026)	approx. 43 x 31 x 19 cm	approx. 1.7 kg	HT13-SBM1-90W/BLK

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

⊢EROcase® - PROpack GTS | GTA 1 | GTA 2 | GTD | GT | GTB

Emergency backpacks "Made in Germany", with magnetic, colour-coded grid modular system for individual modular bag assembly. Due to the applied ultrasonic welding technology, dirt traps such as hook and loop strips can be completely dispensed with and the risk of germ contamination is thus significantly reduced.

Colour example with signal white, highly reflective strips

Colour representation exemplary for AEROcase® - PROpack GTB

⊢ Front in Jet Black or Signal White

⊢ Back always in Signal White

● Colour code -70 | Luminous Red | RAL 3024

● Colour code - 60 | Carmine Red | RAL 3002

● Colour code -10 | Gentian Blue | RAL 5010

● Colour code - 90 | Luminous Yellow | RAL 1026

● Colour code - 80 | Zinc Yellow | RAL 1018

● Colour code -S10 | Pure Orange | RAL 2004

● Colour code - S00 | Anthracite Grey | RAL 7016

● Colour code -00 | Jet Black | RAL 9005

● Colour code -40 | Opal Green | RAL 6026

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

⊢EROcase® - PROpack GTS | GTA 1 | GTA 2 | GTD | GT | GTB

Customizable Basic Models

Emergency backpacks "Made in Germany", with magnetic, colour-coded grid modular system for individual modular bag assembly. Due to the applied ultrasonic welding technology, dirt traps such as hook and loop strips can be completely dispensed with and the risk of germ contamination is thus significantly reduced.

Colour example with luminous yellow, highly reflective strips

Colour representation exemplary for AEROcase® - PROpack GTB

⊢ Front in Jet Black or Luminous Yellow

⊢ Back always in Luminous Yellow

● Colour code -70 | Luminous Red | RAL 3024

● Colour code - 60 | Carmine Red | RAL 3002

● Colour code -10 | Gentian Blue | RAL 5010

● Colour code - 90 | Luminous Yellow | RAL 1026

● Colour code - 80 | Zinc Yellow | RAL 1018

● Colour code -S10 | Pure Orange | RAL 2004

● Colour code - S00 | Anthracite Grey | RAL 7016

● Colour code -00 | Jet Black | RAL 9005

● Colour code -40 | Opal Green | RAL 6026

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Front

Colour representation exemplary for AEROcase® - PROpack GTB

Signal White | RAL 9003

Jet Black | RAL 9005

Luminous Yellow | RAL 1026

Back

Colour representation exemplary for AEROcase® - PROpack GTB

Signal White | RAL 9003

Jet Black | RAL 9005

Luminous Yellow | RAL 1026

AEROcase® - Individual Signage

Imprint
Upon request, the backpack can be customized with your logo or an imprinted text.

Your Logo

Identification labels
Stable and custom-fit hard-foil labels for signage of the rescue backpacks and modular bags according to their purpose of use.

Your Text

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

⊦EROcase® - PRObag Emergency Bags

Emergency bags with magnetic, colour-coded grid modular system for individual modular bag assembly. Due to the applied ultrasonic welding technology, dirt traps such as hook and loop strips can be completely dispensed with and the risk of germ contamination is thus significantly reduced.

Colour example with signal white, highly reflective strips

⊦ Front in Jet Black or Signal White

Colour code -70 | Luminous Red | RAL 3024

Colour code - 60 | Carmine Red | RAL 3002

Colour code -10 | Gentian Blue | RAL 5010

Colour code - 90 | Luminous Yellow | RAL 1026

Colour code - 80 | Zinc Yellow | RAL 1018

Colour code -S10 | Pure Orange | RAL 2004

Colour code - S00 | Anthracite Grey | RAL 7016

Colour code -00 | Jet Black | RAL 9005

Colour code -40 | Opal Green | RAL 6026

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

/EROcase® - PRObag Emergency Bags

Emergency bags with magnetic, colour-coded grid modular system for individual modular bag assembly. Due to the applied ultrasonic welding technology, dirt traps such as hook and loop strips can be completely dispensed with and the risk of germ contamination is thus significantly reduced.

Colour example with luminous yellow, highly reflective strips

/ Front in Jet Black or Luminous Yellow

Colour code -70 | Luminous Red | RAL 3024

Colour code - 60 | Carmine Red | RAL 3002

Colour code -10 | Gentian Blue | RAL 5010

Colour code - 90 | Luminous Yellow | RAL 1026

Colour code - 80 | Zinc Yellow | RAL 1018

Colour code -S10 | Pure Orange | RAL 2004

Colour code - S00 | Anthracite Grey | RAL 7016

Colour code -00 | Jet Black | RAL 9005

Colour code -40 | Opal Green | RAL 6026

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
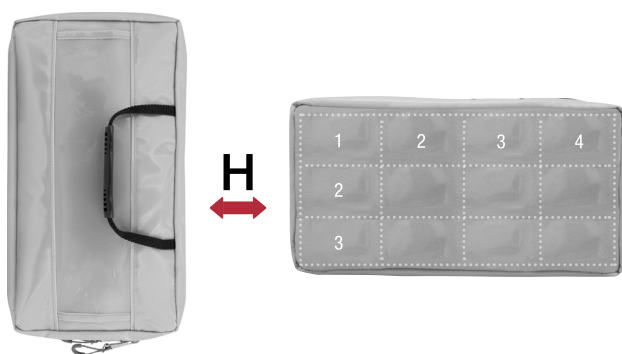
AEROcase® - Modular Bags

Structured modular bag system in 9 different sizes (grid) for a complete and individual assembly of your bag or backpack.
The modular bags can be colour-coded according to your purpose of use and designed individually.
They are placed in the interior using a flexible magnetic system, depending on the alignment (horizontal or vertical).

Horizontal alignment

These modular bags can be placed horizontally in the interior,
in accordance with the grid.

Vertical alignment

These modular bags can be placed vertically in the
interior, in accordance with the grid.

Grid example 4 x 3

H

Grid example 2 x 4

V

All sizes at a glance

2 x 1

2 x 2

2 x 3

2 x 4

4 x 1

4 x 2

4 x 3

4 x 4 (Ampoule case)

2 x 7 (Oxygen unit)

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Das *A*ERO**case**® - Modular System

A newly developed modular system for high demands and no more standard modular bags that are only suitable for one single purpose. Configure your modular bags individually according to your needs from various individual components. Fast, flexible and can be converted for any bag filling without much effort.

Configurable for every purpose of use

❶ Body with elastic loops in the bottom, available in 9 different sizes

❷ Lid outside, available in 7 different RAL colours

❸ Lid inside, available with mesh or elastic loop variations

❹ Dividers for buttoning (on both sides), available with mesh, elastic loop variations or snap buttons for attaching transparent compartments

❺ Partitions for dividing the body

❻ Loop strips for buttoning (on both sides), using snap buttons, available in different variants

Examples for different operational uses

Grid 2 x 2 | I.O.

Grid 2 x 2 | Bandage

Grid 4 x 3 | Bandage

Grid 4 x 3 | Intubation

Grid 2 x 3 | Access

Grid 2 x 4 | Ventilation

Grid 2 x 4 | Intubation

Grid 2 x 4 | Ampoule case

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

The Individual Components

Body - Lid outside - Lid inside - Dividers - Transparent compartments - Partitions - Loop strips

Body

In different sizes (grid), equipped with elastic loops or snaps in the bottom and lid, as well as lateral snaps (on both sides) for attaching the dividers, partitions and / or loop strips.

Grid 2 x 1

Grid 2 x 2

Grid 2 x 3

Grid 2 x 3 (Access)

Grid 2 x 4

Grid 2 x 4 (Ampoule case)

Grid 4 x 1

Grid 4 x 2

Grid 4 x 3

Grid 4 x 4 (Ampoule case)

Grid 2 x 7 (Oxygen unit)

Lid outside

The colour of the modular bag can be customized according to your purpose of use.

Gentian Blue | RAL 5010

Zinc Yellow | RAL 1018

Pure Orange | RAL 2004

Carmine Red | RAL 3002

Opal Green | RAL 6026

Agate Grey | RAL 7038

Anthracite Grey | RAL 7016

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
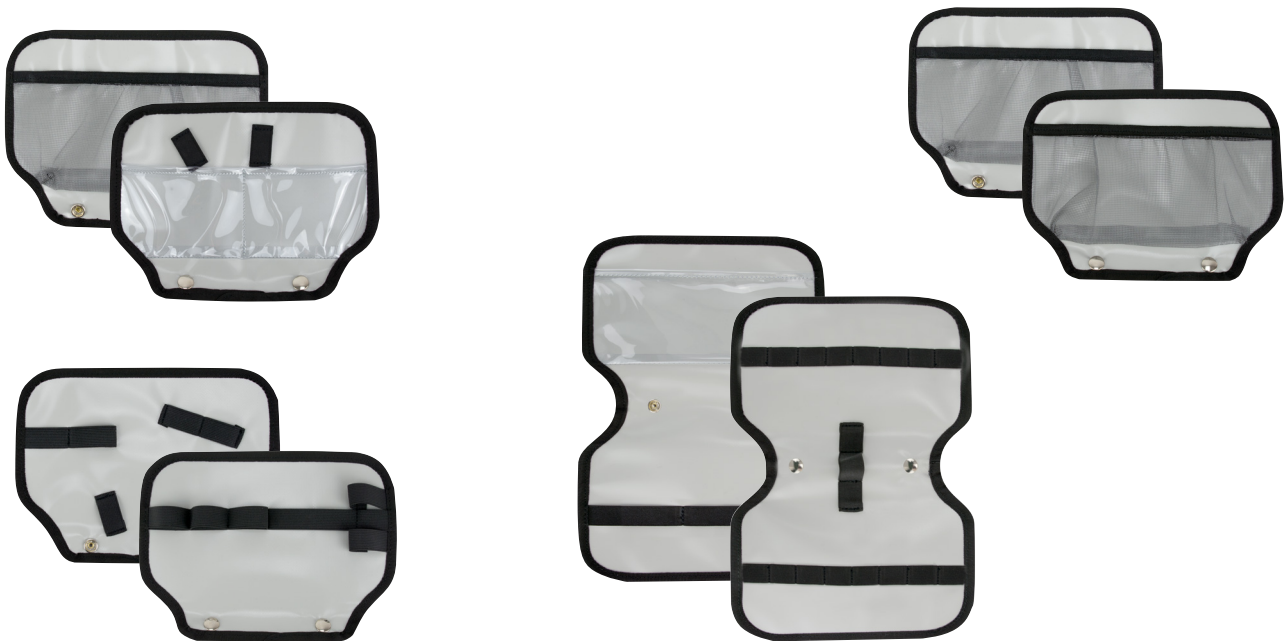
Lid inside (selection from the range)

Dividers (selection from the range)
In the front and back view

Transparent compartments (selection from the range)

Partitions

Loop strips (selection from the range)

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

AEROcase®

AEROcase® - Modular Bags 2 x 2 - I.O. | Bandage 🚚

❶ I.O.

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: 6 loops below, 3 loops above
- Divider: mesh on both sides

Filling example

❷ Bandage

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: 6 loops below, 3 loops above
- Divider: mesh on both sides

Filling example

Grid		Variant	Material	Dimensions (W x H x D)	Item No.
	2 x 2	Horizontal ↔	AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	approx. 18 x 13 x 14 cm	❶ HT13-SC2x2IOZ21-S15
				approx. 18 x 13 x 14 cm	❷ HT13-SC2x2V21-45

AEROcase® - Modular Bag 2 x 3 - Access | Infusion 🚚

Access / Infusion

- Body: divided in the middle - 2 loops in the bottom
- Lid: various loops + plaster roll holder closable with a snap button
- Divider: double flaps with loops

Filling example

Grid		Variant	Material	Dimensions (W x H x D)	Item No.
	2 x 3	Vertical ↕	AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	approx. 22 x 13 x 18 cm	HT13-SC2x3Z21-65

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
Filling for illustration purposes only, not included in the scope of supply.

Height 9 cm

Height 13 cm

Filling example

❶ ❷ Ventilation

- Body: 2 loops in the bottom and 2x 2 snap buttons
- Lid: 5 double loops

Height 9 cm

Height 13 cm

Filling example

❸ ❹ Diagnostic

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: 2 small loops bottom left + 2 loop straps

Grid		Variant	Material	Dimensions (W x H x D)	Item No.
	2 x 3	Vertical	AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	approx. 22 x 9 x 18 cm	❶ HT13-SC2x3B11-15
				approx. 22 x 13 x 18 cm	❷ HT13-SC2x3B21-15
				approx. 22 x 9 x 18 cm	❸ HT13-SC2x3D11-85
				approx. 22 x 13 x 18 cm	❹ HT13-SC2x3D21-85

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
Filling for illustration purposes only, not included in the scope of supply.

Height 9 cm

Height 13 cm

Filling example

❶ ❷ **Ventilation**

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: 6 double loops

Height 9 cm

Height 13 cm

Filling example

❸ ❹ **Intubation**

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: loops
- Divider: Various loops and double loops

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Filling for illustration purposes only, not included in the scope of supply.

Height 9 cm

⑤ ⑥ Bandage

- Body: 2 loops in the bottom and 2x 2 snaps
- Lid: mesh
- Divider: mesh and 2 transparent compartments on the bottom + loops for bandage scissors

Height 13 cm

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
2 x 4	⬍ Vertical	AEROtex® - PLANPRO (Truck tarpaulin)	approx. 28 x 9 x 18 cm	❶ HT13-SC2x4B11-15
			approx. 28 x 13 x 18 cm	❷ HT13-SC2x4B21-15
			approx. 28 x 9 x 18 cm	❸ HT13-SC2x4I11-15
			approx. 28 x 13 x 18 cm	❹ HT13-SC2x4I21-15
			approx. 28 x 9 x 18 cm	❺ HT13-SC2x4V11-45
			approx. 28 x 13 x 18 cm	❻ HT13-SC2x4V21-45

AEROcase® - Modular Bags 4 x 3 - Bandage | Intubation

Standard Modular Bags

❶ ❷ Bandage

- Body: 3 loops in the bottom and 2x 3 snaps
- Lid: mesh
- Divider: mesh and 3 transparent compartments on the bottom + loops for bandage scissors

Filling example

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.
Filling for illustration purposes only, not included in the scope of supply.

EMS+plus

❸ ❹ Intubation

- Body: 3 loops in the bottom and 2x 3 snaps
- Lid: loops
- Divider: Various loops and double loops

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
4 x 3	**H**orizontal	AEROtex® - PLAN^PRO (Truck tarpaulin)	approx. 36 x 9 x 18 cm	❶ HT13-SC4x3V11-45
			approx. 36 x 13 x 18 cm	❷ HT13-SC4x3V21-45
			approx. 36 x 9 x 18 cm	❸ HT13-SC4x3I11-15
			approx. 36 x 13 x 18 cm	❹ HT13-SC4x3I21-15

AEROcase® - Modular Bag 2 x 4 - Ampoule Case

Standard Modular Bags

Ampoule Case

- Body: 2x 2 snaps and 2x 2 snaps for divider
- Lid: 2x 2 snaps
- Divider: 2x 2 snaps on both sides

Equipment including:

- 1x 3 transparent compartment
- 1x 5 transparent compartment
- 2x EASY Click - Ampoule Rail Set for 10 ampoules each
- 2x loop strips with double loops (6x 3.3 cm below | 3x 6.6 cm above)

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
2 x 4	**V**ertical	AEROtex® - PLAN^PRO (Truck tarpaulin)	approx. 28 x 13 x 18 cm	HT13-SC2x4A21-65-SET31

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Filling for illustration purposes only, not included in the scope of supply.

AEROcase® - Modular Bag 4 x 4 - Ampoule Case

Ampoule Case

- Body: 3x 3 snaps and
  2x 3 snaps for divider
- Lid: 3x 3 snaps
- Divider: 3x 3 snaps on both sides

Equipment including:

- 2x 2 transparent compartment
- 1x 4 transparent compartment
- 5x EASY Click - Ampoule Rail Set for 10 ampoules each
- 3x loop strips with 6 loops of 4 cm each
- 1x loop strip with 4 loops of 6 cm each

Filling example   Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
4 x 4	⬍Vertical	AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	approx. 36 x 13 x 26 cm	HT13-SC4x4A21-65-SET31

AEROcase® - Modular Bag 2 x 7 - Oxygen Unit

Fixation straps for oxygen cylinders (0.8 ∣ 1 ∣ 2 liters) as well as additional fixation loops that can be used variably

Filling example

Grid	Variant	Material	Dimensions (W x H x D)	Item No.
2 x 7	⬍Vertical	AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	approx. 36 x 13 x 26 cm	HT13-SC2x7O21-15

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Filling for illustration purposes only, not included in the scope of supply.

AEROcase® - Modular Bags - Signage

Stable and custom-fit hard-foil labels for signage of the modular bags according to their purpose of use.

Diagnostic

Ventilation

Access

Upon request also available with individual labelling and in different font colours!

Labelling (function group)	Font colour	Dimensions (W x H)	Grid	Item No.
I.O.	Orange	approx. 7 x 14 cm	2 x 2	HT10-LAB-C2x2IOZ-S1
Bandage	Green	approx. 7 x 14 cm	2 x 2	HT10-LAB-C2x2V-4
		approx. 7 x 18 cm	2 x 3	HT10-LAB-C2x3V-4
		approx. 7 x 32 cm	4 x 3	HT10-LAB-C4x3V-4
Diagnostic	Yellow	approx. 7 x 18 cm	2 x 3	HT10-LAB-C2x3D-8
		approx. 7 x 23 cm	2 x 4	HT10-LAB-C2x4D-8
Intubation	Blue	approx. 7 x 23 cm	2 x 4	HT10-LAB-C2x4I-1
Access	Red	approx. 7 x 18 cm	2 x 3	HT10-LAB-C2x3Z-6
		approx. 7 x 23 cm	2 x 4	HT10-LAB-C2x4Z-6
Ampoule case	Red	approx. 7 x 23 cm	2 x 4	HT10-LAB-C2x4A-6
		approx. 7 x 32 cm	4 x 4	HT10-LAB-C4x4A-6
Oxygen unit	Blue	approx. 6 x 17 cm	2 x 7	HT10-LAB-C2x7O-1

Exemplary Filling of the AEROcase® - PROpack GTB

13 cm Lower shell

1 ● Diagnostic   ↕V (2 x 3)
2 ● Ventilation   ↕V (2 x 4)
3 ● Access   ↕V (2 x 3)
4 ● Universal   ↔H (2 x 2)
5 ● Universal   ↔H (4 x 1)

13 cm Upper shell

6 ● Universal   ↔H (2 x 2)
7 ● I.O.   ↔H (2 x 2)
8 ● Universal   ↔H (2 x 1)
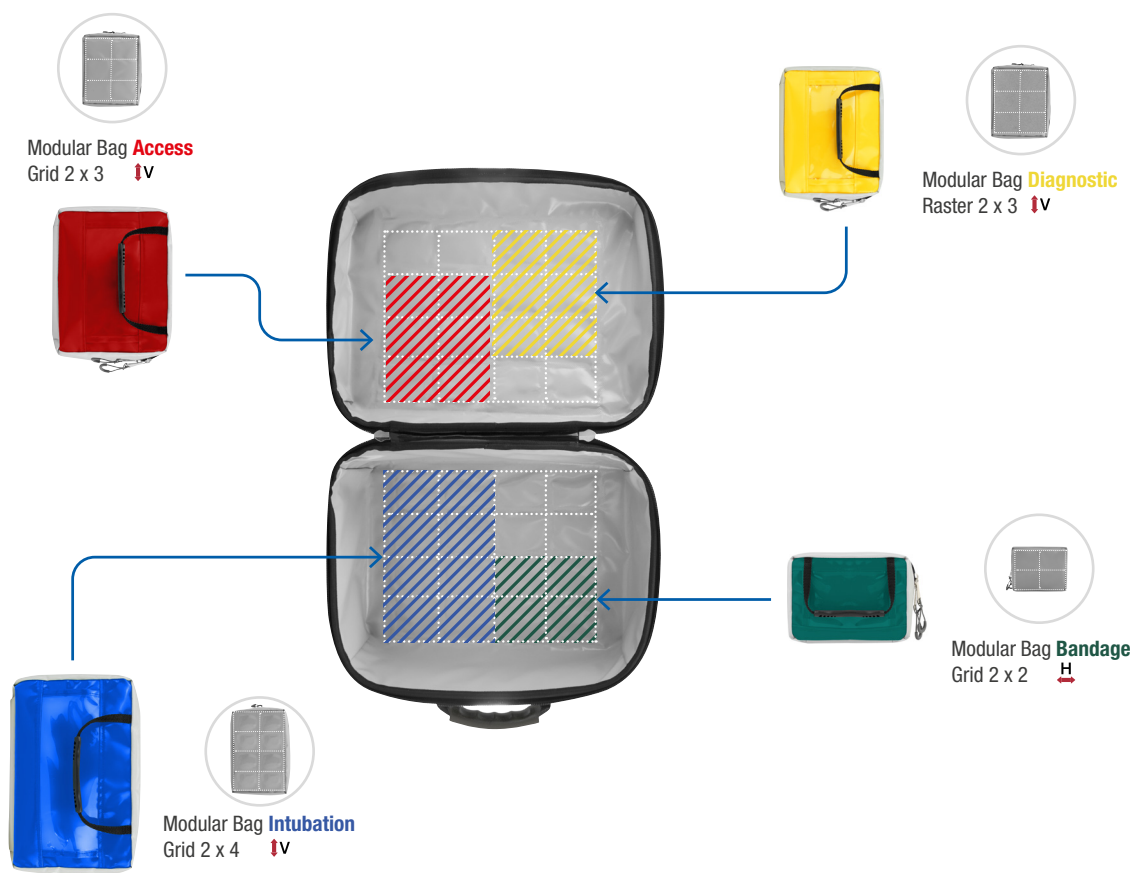9 ● Universal   ↔H (2 x 1)
10 ● Ampoule case ↔H (4 x 4)

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Example for /EROcase® - PROpack

Modular Bag **Diagnostic**
Raster 2 x 3 ↕ V

Modular Bag **I.O.**
Grid 2 x 2 H ↔

Modular Bag **Intubation**
Grid 4 x 3 H ↔

Modular Bag **Ampoule case**
Grid 4 x 4 ↕ V

Example for /EROcase® - PRObag

Modular Bag **Access**
Grid 2 x 3 ↕ V

Modular Bag **Diagnostic**
Raster 2 x 3 ↕ V

Modular Bag **Bandage**
Grid 2 x 2 H ↔

Modular Bag **Intubation**
Grid 2 x 4 ↕ V

AEROcase® - EASY Click

Easy and quick fixation and withdrawal of ampoules up to 17 mm in diameter.

Model

EASY Click - Ampoule Rail Set, for 2 x 4 Ampoule Case
(Including 1x rail, 2x rail tail adapter and 20x clip)

• 1 - 2 ml ampoule fits 11 times on 2 x 4 ampoule rail

• 5 ml ampoule fits 8 times on 2 x 4 ampoule rail

• 10 ml ampoule fits 7 times on 2 x 4 ampoule rail

19.8 mm

Hole centre distance: approx. 215 mm

EASY Click - Ampoule Rail Set, for 4 x 4 Ampoule Case
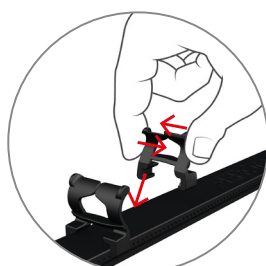(Including 1x rail, 2x rail tail adapter and 20x clip)

• 1 - 2 ml ampoule fits 16 times on 4 x 4 ampoule rail

• 5 ml ampoule fits 12 times on 4 x 4 ampoule rail
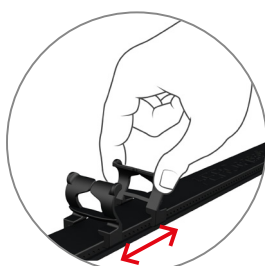
• 10 ml ampoule fits 11 times on 4 x 4 ampoule rail

19.8 mm

Hole centre distance: approx. 302 mm
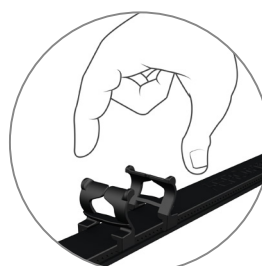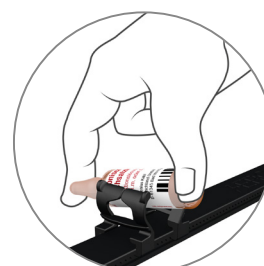
Sample Assembly

Application

1. Squeeze the clip and place it on the rail

2. Position the clip as needed

3. Release, squeeze the bottom end parts, fixed

4. Ready for assembly!

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

Filling for illustration purposes only, not included in the scope of supply.

Individual Components - The Ampoule Rail System

❶ Rail, length 197 mm (Suitable for 2 x 4 ampoule case)

AEROcase®

❷ Rail, length 284 mm (Suitable for 4 x 4 ampoule case)

AEROcase®

❸ Rail tail adapters Version for screwing or riveting

Front   Back

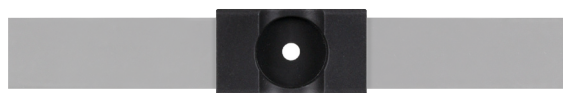❹ Rail tail adapters Version with snap button

Front   Back

❺ Rail connection adapter Version for screwing or riveting

Front   Back

Example of rail connection adapter with two rails

❻ Rail connection adapter Version with snap button

Front   Back

Example of rail connection adapter with two rails

❼ Clip set (SU = 10 pieces)

❽ Addition / elastic ring for clip (SU = 20 pieces)

❾ Transparent mask 245 mm x 55 mm (W x H)

❿ Transparent mask 330 mm x 65 mm (W x H)

| Description	Item No.
Rail length: 197mm	❶ HT13-SAL01-L197
Rail length: 284 mm	❷ HT13-SAL01-L284
Rail tail adapters, version for screwing or riveting	❸ HT13-SAL01-BS1/2
Rail tail adapters, version with snap button	❹ HT13-SAL01-BS1D/2
Rail connection adapter, version for screwing or riveting	❺ HT13-SAL01-VS1
Rail connection adapter, version with snap button	❻ HT13-SAL01-VS1D
Clip set (SU = 10 pieces)	❼ HT13-SAL01-CL/10
Addition / rubber ring for clip (SU = 20 pieces)	❽ HT13-SAL01-CL-SR/20
Transparent mask W x H: 245 mm x 55 mm (suitable for 2 x 4 ampoule case)	❾ HT13-SCT2x4-01
Transparent mask W x H: 330 mm x 65 mm (suitable for 4 x 4 ampoule case)	❿ HT13-SCT4x4-01

Further information can be found in our catalogue AEROcase® - Modular System - available from your AEROcase® - Specialist Dealer.

AEROcase® - OXYbag

Compact oxygen bags for oxygen cylinders up to 2 liters, available in "Small" (as a "slim" version without front pocket) and "Medium".

- All-round padding and with integrated plastic plate for interior protection and preservation of form stability
- Safe fixation of the oxygen cylinder thanks to stable fastening straps in the main compartment
- Regulation of the O_2 flow and control of the cylinder contents via EASY Access Window
- Storage of the oxygen equipment in the internal storage compartments and the front pocket (only OXYbag M2)

❶ **OXYbag S2**
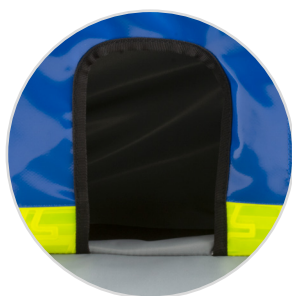
❷ **OXYbag M2**

with additional front pocket

EASY Access Window

- Permanent option to regulate the O_2 flow via magnetic EASY Access Window
- Continuous control of the oxygen cylinder contents

Locking strap

To restrict the max. opening width

Filling for illustration purposes only, not included in the scope of supply.

Pleasant carrying comfort

- Padded shoulder carrying strap
- Magnetically closable fastening straps for the safe transport to a stretcher

SIMS - Snap In Magnetic System

Fastening straps with magnetic buckles

Open: pull off sideways

Close: put on straight and let click into place

Material	Colour	Size	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - PLANPRO (Truck tarpaulin)	Gentian Blue (RAL 5010)	S	approx. 52 x 22 x 14 cm	approx. 1.1 kg	approx. 13 l	❶ HT13-OXYBS2-1
		M	approx. 52 x 22 x 20 cm	approx. 1.4 kg	approx. 19 l	❷ HT13-OXYBM2-1

Upon request also available with a logo print on the reflective strip - minimum purchase 50 pieces

AEROcase® - IMMObag

Compact emergency bag for your immobilization equipment.

Thanks to its special design, the IMMObag L2 offers the possibility of storing all relevant products (e.g. EASY Splint Universal Splints, EASY Collar Cervical Collars, KED systems, vacuum splints, pelvic slings, etc.) in a single bag and carrying them along to the place of action.

The compartment on the front and on the back enables a quick access to the material. The compact form and the tarpaulin reinforced handle allow a balanced carrying comfort. Optionally available carrying straps offer the possibility of attachment directly to the spineboard in a few simple steps.

Perfectly equipped for the immobilization - structured and well thought-out

Balanced carrying comfort

- Thanks to the tarpaulin reinforced handle and compact form

Additional handles

- For placing upright
- Attachment to the spine board

Subdivided compartment

- With 6 compartments for holding cervical collars and pelvic slings

Front

Back

Main compartment

- Large storage space for holding a KED system or alternatively a vacuum splint set

Large front compartment

- Equipped with horizontal double loops on the left and with vertical loops on the right
- For holding splints, pelvic slings, spiders, etc.

Filling for illustration purposes only, not included in the scope of supply.

Attachment option

- Optionally available carrying straps for attachment directly to the spineboard

❶ Application example with BaXstrap spineboard from Laerdal Medical

LAERDAL is a registered trademark of Laerdal Medical AS, P.O. Box 377 N-4002 Stavanger, NO

❷ Application example with Scoop 65 EXL from FERNO Transport GmbH

FERNO is a registered trademark of FERNO-WASHINGTON INC, 45177-9371, Wilmington, US

Material	Colour	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - PLAN^PRO (Truck tarpaulin)	Luminous Red (RAL 3024)	approx. 84.5 x 24 x 29 cm	approx. 1.65 kg	approx. 41 l	HT13-IMMOBL2-7Y/Y

Upon request also available with logo embroidery - minimum purchase 50 pieces

AEROcase® - Device Bag for corpuls³ - Standard | Slim

Robust emergency device bag, especially developed and tested for the corpuls³ patient monitor with integrated defibrillator, for the safe transport and unrestricted operation.

- Reliable protection of the device as well as the accessory parts
- Unrestricted access to the user interface without having to take the device out of the bag
- Two side pockets, each with two separately accessible zipper compartments, offer enough storage space for the necessary utensils
- Magnetic buckles on two fastening straps enable the quick and safe attachment to a stretcher

Tested safety

- Compliant acc. EN 1789, section 4.5.9 (10 g test)
  - Emergency vehicles and their equipment - ambulances -

Conspicuous design

Thanks to the reflective strips, the bag can be seen at all times. Accidentally leaving at the place of action is a thing of the past.

- Luminous Red RAL 3024 / Black
- Highly reflective strips

2 spacious side pockets

- No squeezing when storing all the necessary utensils
- Flexibility in assembly
- Enough storage space for:
  - ECG adhesive electrodes and child / infant accessories or alternatively hard paddles individually (excluding child / infant accessories)
  - Small and large blood pressure cuff
  - Cable for instruments listed above
  - Wet shaver
  - Printer paper roll (ECG)
  - Spare adapter for tube

2 side pockets, each with 2 zipper compartments

Fig. with endotracheal adapter for single use

For a safe / trouble-free storage of the CO_2 sensors, these should be pre-connected and adapted in the CO_2 adapter* for single use ❸.

- Faster operating times
- No error messages

*Adapter for single use is not included in the scope of supply

Labelling

- Transparent compartment for customized labelling ❶
- Viewing window for type label ❷

SIMS - Snap In Magnetic System

Fastening straps with magnetic buckles

Easy to use

- Practical and quick access to the user interface
- Access and monitoring without removing the device

Viewing and operating window for the display of the patient box

Material	Colour	Dimensions (W x H x D)	Weight	Item No.
AEROtex® - PLANᴾᴿᴼ (Truck tarpaulin)	■ Luminous Red (RAL 3024)	approx. 52 x 26 x 15 cm	approx. 1.1 kg	HT13-GT-CC3.1-70

Corpuls is a registered trademark of GS Elektromedizinische Geräte G. Stemple GmbH.   Filling for illustration purposes only, not included in the scope of supply.

*A*EROcase® - FirstAid Bag

First aid bag with comfortable "SIMS" = Snap In Magnetic System, a wall hanging storage solution with magnetic closure. Excellent craftsmanship using high quality materials.

- For stationary and mobile use
- Structured and well thought-out internal compartments
- Generous space for extensive first aid equipment
- Lightweight and stable construction

Front compartment
for accident book

Transparent
side pockets

SIMS - Snap In Magnetic System

Wall bracket
with magnetic closure

approx. 90 cm

Perfect ease of use

- Generous access to the main compartment
- Well thought-out internal compartments for a clearly arranged first aid equipment
- Fixation loops in different sizes, arranged horizontally and vertically
- Roll-out inner compartments with closable transparent pockets and compartments
- Protection against dirt
- No slipping out of the equipment

Material	Colour	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - PLAN (Tarpaulin)	Signal Red (RAL 3001)	approx. 45 x 31 x 18 cm	approx. 1.1 kg	approx. 16 l	HT13-ABL1-R

Filling for illustration purposes only, not included in the scope of supply.

AEROcase®

AEROcase® - ORGAbag

Organizer in DIN A4 and DIN A5 format for the clear organization and storage of forms, documents, vehicle papers, writing utensils, etc. With many practical details that simplify the daily use.

The DIN A4 Model

Including aluminum clipboard with anti-scratch coating, attachable and in the slide-in compartment on the back

Snap Back handle

When opened, the folder is flat on the ground

Flexible organizational talents

• Can be upgraded and retrofitted, you always make the right decision

Filling examples

SIMS - Snap In Magnetic System

Key clip, to attach magnetically

Colour-coded compartments

Mask for 4-hole punch with integrated ruler

❶   ❷   ❸   ❹

Material	Colour		Dimensions (W x H x D)	Weight	Item No.	
					4-hole punch	**2-hole punch**
AEROtex® - PLAN (Tarpaulin)	▮	Ultramarine Blue (RAL 5002)	approx. 29 x 37.5 x 6.5 cm	approx. 1 kg	❶ HT13-ORGAB41-1	HT13-ORGAB42-1
	▮	Luminous Yellow (RAL 1026)			❷ HT13-ORGAB41-9	HT13-ORGAB42-9
	▮	Luminous Red (RAL 3024)			❸ HT13-ORGAB41-7	HT13-ORGAB42-7
	▮	Black			❹ HT13-ORGAB41-0	HT13-ORGAB42-0

Filling for illustration purposes only, not included in the scope of supply.

The DIN A5 Model

SIMS - Snap In Magnetic System

Key clip,
to attach magnetically

Clear interior layout
- Transparent inner pockets
- Elastic fixation loops for writing utensils

Filling examples

AEROtex® - PLAN

❶   ❷   ❸

Material	Colour		Dimensions (W x H x D)	Weight	Item No.	
AEROtex® - PLAN (Tarpaulin)	▉	Ultramarine Blue (RAL 5002)	approx. 29 x 22.5 x 5 cm	approx. 0.5 kg	❶	HT13-ORGAB51-1
	▉	Luminous Yellow (RAL 1026)			❷	HT13-ORGAB51-9
	▉	Black			❸	HT13-ORGAB51-0

AEROcase® - Tablet and Navi Bag

Accessories - ORGAbag

Tablet inserts (up to 7 and 10 inch screen diagonal) and navigation insert, made of nylon material, anthracite, for DIN A4 and DIN A5 organizers.

DIN A 5
DIN A 4

DIN A 5
DIN A 4

❶   ❷

Description	Material	Dimensions (W x H x D)	Suitable for	Item No.	
Tablet bag 7"	Nylon	approx. 25 x 17 cm	ORGAbag DIN A5 / A4	❶	HT12-ORGAB-TB71-S0
Navi bag		approx. 26 x 20.5 cm	ORGAbag DIN A5 / A4	❷	HT12-ORGAB-NB1-S0

Filling for illustration purposes only, not included in the scope of supply.

AEROcase® - WEARbag   NEW PRODUCT

Spacious clothing bag in "Large / Extra Large" made of AEROtex® - PLAN (Tarpaulin).

The multifunctional spatial miracle - for the hygienic storage of your personal protective clothing and special equipment.

- Practical extension function for size adjustment as required
- Main compartment with 2 lateral inner pockets lengthwise as well as front compartment and lateral extra pocket
- Hygienic storage of clothing thanks to a separate boot compartment made of tarpaulin material
- Dust-proof zippers protect the interior against dirt
- Including padded back carrying straps and additional shoulder carrying strap

Extension function

Large main compartment

Separate boot compartment

Stable eyelets
for attaching the carrying straps

Versatile carrying system

❶ Wide, padded back carrying straps

❷ Additional shoulder carrying strap

❸ Stable carrying handles

Material	Colour	Size	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - PLAN (Tarpaulin)	■ Signal Red (RAL 3001)	L/XL	approx. 70 (80) x 40 x 45 cm	approx. 2.5 kg	approx. 95 (107) l	❶ HT23-WEARBLXL1-69
	■ Ultramarine Blue (RAL 5002)					❷ HT23-WEARBLXL1-29
	■ Black					❸ HT23-WEARBLXL1-09

Filling for illustration purposes only, not included in the scope of supply.

AEROcase® - MPXL1C

Emergency backpack EMS in "Extra Large" made of AEROtex® - PLAN (Tarpaulin).

- Two-part interior with 7 transparent modular bags in different sizes
- Integrated oxygen cylinder holder for oxygen cylinder (0.8 l | 1.0 l | 2.0 l)
- Hinged front and center wall with numerous transparent compartments and fixation loops
- Additional fixation loops: front pocket below, within inner frame

- 2 small and 1 elongated side pocket, 2 large front pockets and document compartment
- 2 ergonomic comfort carrying handles on top and lateral side
- Removable padded back carrying straps with quick release straps for fixation on the body
- Bidirectional zippers
- Reinforced bottom protection

Hook and loop strip
for patches

Including 7 modular bags

Removable back carrying straps,
softly padded and ergonomically shaped

180°

Material	Colour		Size	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - PLAN (Tarpaulin)		Signal Red (RAL 3001)	XL	approx. 52 x 54 x 25 cm	approx. 5.1 kg	approx. 55 l	❶ HT03-MPXL1C-R
		Luminous Yellow (RAL 1026)					❷ HT03-MPXL1C-Y
		Ultramarine Blue (RAL 5002)					❸ HT03-MPXL1C-B

Back carrying strap

Material	Colour		Suitable for	Alignment	Item No.
AEROtex® - PLAN (Tarpaulin)	■	Signal Red (RAL 3001)	HT03-MPXL1C-R	Left	❶ HT03-MPXL1C-GR/L-R
				Right	❷ HT03-MPXL1C-GR/R-R
	■	Luminous Yellow (RAL 1026)	HT03-MPXL1C-Y	Left	❸ HT03-MPXL1C-GR/L-B
				Right	❹ HT03-MPXL1C-GR/R-B
	■	Ultramarine Blue (RAL 5002)	HT03-MPXL1C-B	Left	❺ HT03-MPXL1C-GR/L-Y
				Right	❻ HT03-MPXL1C-GR/R-Y

Modular Bag Sets
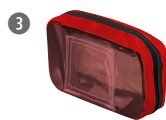
Material	Colour		Suitable for	Size	Item No.
AEROtex® - PLAN (Tarpaulin)	■	Signal Red (RAL 3001)	Emergency backpack MPXL1C	S	❶ HT03-MPXL1-CS-R
	■	Grey			❷ HT03-MPXL1-CS-GR
	■	Signal Red (RAL 3001)		M	❸ HT03-MPXL1-CM-R
	■	Grey			❹ HT03-MPXL1-CM-GR
	■	Signal Red (RAL 3001)		L	❺ HT03-MPXL1-CL-R
	■	Grey			❻ HT03-MPXL1-CL-GR
	■	Signal Red (RAL 3001)		XL	❼ HT03-MPXL1-CXL-R
	■	Grey			❽ HT03-MPXL1-CXL-GR

AEROcase® - EPMC 🚑

AED emergency backpack EMS in "Medium", made of durable AEROtex® - PLAN (Tarpaulin), with padded front pocket for the safe transport of almost all common AED devices. Thanks to the unique unfolding mechanism, all compartments can be accessed quickly in an emergency situation and offer a structured overview.

- Unfoldable outer pocket with padded panel for almost all common AED devices
- Two-part interior with 2 transparent compartments and 3 modular pockets provides generous storage space
- Removable and variable padded panel to protect the device
- High carrying comfort thanks to robust carrying handles and padded, removable back carrying straps
- Hook and loop strip on the front for customized labelling

Padded panel in the front compartment

Including 3 modular bags

Comfortable transport with padded shoulder carrying strap

Material	Colour		Size	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - PLAN (Tarpaulin)	🟥	Signal Red (RAL 3001)	M	approx. 40 x 42 x 27 cm	approx. 2.9 kg	approx. 37 l	HT03-EPMC

Emergency
Medical Service

/EROcase® - MBOL1 🚑

Emergency oxygen bag EMS in "Large" made of blue AEROtex® - PLAN (Tarpaulin).

- Padded outer walls protect the interior

- Main compartment with fixation straps for oxygen cylinders (2 and 5 liters) and additional storage compartments ❶

- External front pocket ❷ with hook and loop strip ❼, for the inclusion of the additional respiratory accessories

- Locking strap to restrict the max. opening width ❸

- EASY Access Window to regulate the O_2 flow and control of the cylinder contents ❹

- Fixation straps for the transport to a stretcher ❺

- Comfortable transport with padded shoulder carrying strap or wide carrying straps ❻

- Hook and loop strip for patches ❼

Material	Colour	Size	Dimensions (W x H x D)	Weight	Item No.
AEROtex® - PLAN (Tarpaulin)	▪ Ultramarine Blue (RAL 5002)	L	approx. 55 x 21 x 31 cm	approx. 1.4 kg	HT03-MBOL1-B

Filling for illustration purposes only, not included in the scope of supply.

ᴧEROcase® - MBVL1

Emergency bag EMS in "Large" made of AEROtex® - PLAN (Tarpaulin).

- Structured, practical interior layout with versatile organizational options
- Main compartment in the bottom with variably adjustable partioning system
- Fixable, removable center wall with straps, loops and compartments in the upper main compartment for an optimal organization of size-specific materials

- Comfortable transport thanks to ergonomic comfort handle and with padded shoulder carrying strap
- Protected bottom and back area
- Main compartment in the lid with large closable compartments and fixation loops

Hook and loop strip for patches

Protected bottom and back area

Including shoulder carrying strap

Interior concept for professional use

180°
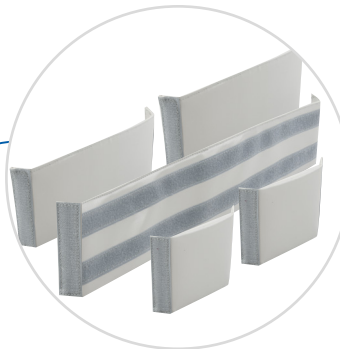
Individual separation made easy

Filling example

Material	Colour	Size	Dimensions (W x H x D)	Weight	Item No.
AEROtex® - PLAN (Tarpaulin)	Signal Red (RAL 3001)	L	approx. 45 x 34 x 19 cm	approx. 2.9 kg	HT03-MBVL1-R

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AEROcase® - MCAS1 | MCAL1

EMS ampoule cases in "Small" and "Large" made of AEROtex® - PLAN (Tarpaulin) for the shatter-proof storage of ampoules, cannulas and syringes.

Small ampoule case

- Holds 50 ampoules (24 x 1 ml | 14 x 1 - 2 ml | 7 x 5 ml | 5 x 10 ml)
- Removable divider with hook and loop material
- Incorporated fixation loops on both sides
- Transparent window for a parts list
- All-round integrated foam protects the contents from shattering
- Hook and loop strip on the back for the optimal attachment in emergency cases
- Space-saving storage in emergency bags or backpacks

Holds 50 ampoules

❶

Removable divider with
hook and loop material

Large ampoule

- Removable ampoule boards with professional ampoule rails and 3 elastic fixation loops
- Padded divider with spacious transparent compartments for syringes, cannulas, etc.
- All-round integrated foam protects the contents from shattering
- Transparent window for parts list / labelling
- Hook and loop strip on the back for the optimal attachment in emergency cases
- Bidirectional zipper with zipper puller

Exact fit for the front pockets of the MPXL1C emergency backpack

Holds 66 ampoules
and 6 vials

❷

Material	Colour	Size	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - PLAN (Tarpaulin)	■ Signal Red (RAL 3001)	S	approx. 18 x 14 x 7.5 cm	approx. 0.23 kg	approx. 1.8 l	❶ HT03-MCAS1-R
		L	approx. 27 x 22 x 9.5 cm	approx. 1.20 kg	approx. 5 l	❷ HT03-MCAL1-R

Filling for illustration purposes only, not included in the scope of supply.

AEROcase® - Ampoule Board

Ampoule board made of stable acrylic glass, with 2 ampoule rails for holding a total of 22 ampoules (2 x 11 ampoules).

Suitable for:
Storage in drawers

Suitable for:
Ulmer case I, II, III

Artikel	Dimensions (W x H x D) I Contents	Weight	Item No.
Ampoule board with 2 rails	approx. 23.6 x 22.5 x 3.2 cm	approx. 0.35 kg	HNK01-AT
Single ampoule rail	approx. 22 cm long	-	HNK01-AL220
Screw set for ampoule rails	3x screws M3x10, DIN 966 I 3x screw nuts, DIN 934 I 3x rosette M3, DIN 88966	-	HNK01-ALBS

The perfect solution for attaching in the vehicle

EASY Click - Ampoule Rail System

Are you still looking for an ideal attaching option in the vehicle and you are not satisfied with the usual solutions?
With our EASY Click - Ampoule Rail System, we offer you an ideal solution!

- Suitable for the flexible storage of all required ampoules in the medicine cabinet

- Innovative option for the safe transport of ampoules and vials

- For an easy and fast fixation as well as removal of the ampoules

- Made of high-tech plastic

- For ampoules up to 17 mm in diameter

You can find more information about our EASY Click models, application as well as variably attachable individual components from **page 40** or from your AEROcase® - Specialist Dealer.

Application example on acrylic removable plate in the medicine cabinet

Filling for illustration purposes only, not included in the scope of supply.

AEROcase® - MCIS1 | MCIL1 Intubation Bags

Intubation bags EMS in "Small" made of AEROtex® - DURA (Nylon) and "Large" made of AEROtex® - PLAN (Tarpaulin) for the safe holding of laryngoscope, blades, laryngeal masks, etc.

Intubation Bag MCIS1

Space-saving, rollable intubation bag made of durable nylon material AEROtex® - DURA (Nylon).

• High quality nylon: Particularly tear-resistant fibers | Durable and long lasting
• Clearly structured interior with wide, stable fixation loops
• Spacious inner pocket that can be closed separately
• Lateral flaps protect the contents from falling out
• Length-adjustable closure strap with width adjustment via hoop and loop fastener

Intubation Bag MCIL1 Discontinued item

Large spacious intubation bag made of durable AEROtex® - PLAN (Tarpaulin).

• Robust and easy to disinfect
• Many elastic fixation loops for attaching the accessories required for the intubation
• Compartments for storing endotracheal tubes and laryngeal masks
• Transparent window for parts list / labelling
• Hook and loop strip on the back for the optimal attachment in emergency cases
• Bidirectional zipper with zipper puller

Hook and loop strip for attachment

Fixation loops and compartments

Material	Colour	Size	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - DURA (Nylon)	Ultramarine Blue (RAL 5002)	S	approx. 30 x 16 x 4 cm	approx. 0.24 kg	approx. 2 l	❶ HT01-MCIS1-B
AEROtex® - PLAN (Tarpaulin)	Ultramarine Blue (RAL 5002)	L	approx. 27 x 22 x 9.5 cm	approx. 0.50 kg	approx. 5 l	❷ HT03-MCIL1-B Discontinued item

AEROcase® - RPL1C

Emergency backpack 1R in "Large" made of AEROtex® - PLAN (Tarpaulin) or AEROtex® - PES (Polyester).

- Main compartment with stable body frame and removable partition

- 5 transparent, dimensionally stable modular bags with hook and loop fastening in the interior: 3 in the main compartment, 2 in the unfoldable front

- Elastic fixation straps inside, 2 side pockets, 2 front pockets, transparent compartment

- Ergonomically improved carrying handle and padded back carrying straps with quick release straps for fixation to the body

- Reinforced bottom protection made of tarpaulin material

- Bidirectional zippers

- Hook and loop strip for patches

Padded, ergonomic back carrying straps

Mesh in the back area

For all models

High quality black AEROtex® - PES (Polyester) in the interior of the main compartment and the front pocket

Particularly tear-resistant and easily washable! - for all models -

Clear interior concept

Individual organization

- 5 modular bags in different sizes

- Tarpaulin - single colour (Red / Blue / Luminous Yellow)

- Polyester - colour-coded

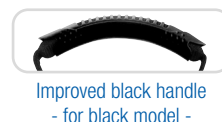- Transparent window and handles

Model: Tarpaulin

Model: Polyester

AEROtex® - PLAN

Improved yellow handle

Material	Colour		Size	Dimensions (W x H x D)	Weight	Equipment	Item No.
AEROtex® - PLAN (Tarpaulin)	■	Signal Red (RAL 3001)	L	approx. 36 x 47 x 26 cm	approx. 3 kg	Modular Bag Set, Tarpaulin, Red (Tarpaulin)	❶ HT03-RPL1C-R
	■	Luminous Yellow (RAL 1026)				Modular Bag Set, Tarpaulin, Blue	❷ HT03-RPL1C-B
	■	Ultramarine Blue (RAL 5002)				Modular Bag Set, Tarpaulin, Luminous Yellow	❸ HT03-RPL1C-Y

AEROtex® - PES

Improved yellow handle
- for red / blue model -

Improved black handle
- for black model -

Material	Colour		Size	Dimensions (W x H x D)	Weight	Equipment	Item No.
AEROtex® - PES (Polyester)	■	Signal Red (RAL 3001)	L	approx. 36 x 47 x 26 cm	approx. 2 kg	Modular Bag Set Polyester, 5-colour	❹ HT01-RPL1C-R
	■	Ultramarine Blue (RAL 5002)					❺ HT01-RPL1C-B
	■	Black					❻ HT01-RPL1C-BLK

Modular Bag Sets

Material	Colour		Item No.
AEROtex® - PLAN (Tarpaulin)	■	Signal Red (RAL 3001)	❶ HT03-RPL1-C-SET-R
	■	Luminous Yellow (RAL 1026)	❷ HT03-RPL1-C-SET-B
	■	Ultramarine Blue (RAL 5002)	❸ HT03-RPL1-C-SET-Y
AEROtex® - PES (Polyester)	■■■■■	5-colour	❹ HT01-RPL1-C-SET

AEROcase® - RBS1 | RBM1 | RBL1

Emergency bag 1R in "Small", "Medium" and "Large" made of AEROtex® - PLAN (Tarpaulin) or AEROtex® - PES (Polyester). Ideal for professional first aid. Extremely robust, durable and dimensionally stable constructed as well as equipped with high quality wide zippers.

Size S
For holding of smaller basic equipments

Size M
With additional extra space for an extended basic equipment

Size L
With divided front pocket, many additional fixation loops, compartments and large lid pocket

Processing details
- Zipper in signal coulor for improved visibility
- Wide hook and loop strip (4 cm) for patches
- All-round highly reflective strips
- Transparent compartment for the clearly visible storage of documents and information

Professionally organized

2 large side pockets
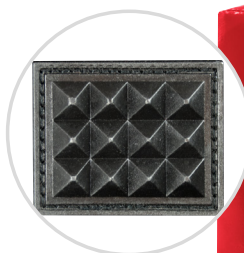- Plenty of optional storage space

Spacious front pocket
- Large front pocket with more sorting options

Protected bottom area
- Trough shaped bottom made of stable tarpaulin material
- 5 robust plastic pyramid feet
- Stability and protection

Wide hook and loop strip for attaching individual patches

5 robust plastic pyramid feet

Zipper in signal colour

Including shoulder carrying strap

Further equipment details RBS1 | RBM1

Clearly arranged interior

- Large and clear space
- Inside zipper compartment in the lid
- Three-part main compartment with fixed interior division
- Reasonable arranged fixation loops
  - in the lid
  - at the inner backside

Flexible

- Compact and space-saving design
- Multifunctional storage compartments
- Easy to use

All-round protection

- Very robust and durable
- Dimensionally stable construction

More room for maneuver

- Supplied with shoulder carrying strap
- Hands free for more mobility

Padded interior division

- Protects the equipment
- Ensures order

Large transparent compartment

- Plenty of space to quickly identify documents and information

Lid for individual labelling

Further equipment details RBL1

Professionally organized

- Very large amount of space for extensive equipment
- Inside zipper compartment in the lid
- Structured, practical interior division
- Interior with variable partioning system
- Robust fixation loops (Quality A) in:
  - interior
  - side pocket
  - front pocket

Divided front pocket

- Many useful loops and dividers of different sizes
- Can be used e.g. for infusion accessories, diagnostic devices, etc.

Optimal protection

- Reinforced side walls
- All-round padded
- Protected bottom area

Variable interior

- Removable and divisible bars

Elaborately divided front pocket

AEROcase® - RBS1

Material	Colour		Size	Dimensions (W x H x D)	Weight	Volume	Item No.	
AEROtex® - PLAN (Tarpaulin)	■	Signal Red (RAL 3001)	S	approx. 37 x 21 x 27 cm	approx. 0.9 kg	approx. 12 l	❶	HT03-RBS1-R
	■	Ultramarine Blue (RAL 5002)					❷	HT03-RBS1-B
	■	Luminous Yellow (RAL 1026)					❸	HT03-RBS1-Y
AEROtex® - PES (Polyester)	■	Signal Red (RAL 3001)			approx. 0.7 kg		❹	HT01-RBS1-R
	■	Ultramarine Blue (RAL 5002)					❺	HT01-RBS1-B

AEROcase® - RBM1

Material	Colour		Size	Dimensions (W x H x D)	Weight	Volume	Item No.	
AEROtex® - PLAN (Tarpaulin)	■	Signal Red (RAL 3001)	M	approx. 43 x 25 x 27 cm	approx. 1.0 kg	approx. 18 l	❶	HT03-RBM1-R
	■	Ultramarine Blue (RAL 5002)					❷	HT03-RBM1-B
	■	Luminous Yellow (RAL 1026)					❸	HT03-RBM1-Y
AEROtex® - PES (Polyester)	■	Signal Red (RAL 3001)			approx. 0.8 kg		❹	HT01-RBM1-R
	■	Ultramarine Blue (RAL 5002)					❺	HT01-RBM1-B

AEROcase® - RBL1

Material	Colour		Size	Dimensions (W x H x D)	Weight	Volume	Item No.	
AEROtex® - PLAN (Tarpaulin)	■	Signal Red (RAL 3001)	L	approx. 52 x 32 x 32 cm	approx. 1.4 kg	approx. 28 l	❶	HT03-RBL1-R
	■	Ultramarine Blue (RAL 5002)					❷	HT03-RBL1-B
	■	Luminous Yellow (RAL 1026)					❸	HT03-RBL1-Y
AEROtex® - PES (Polyester)	■	Signal Red (RAL 3001)			approx. 1.2 kg		❹	HT01-RBL1-R
	■	Ultramarine Blue (RAL 5002)					❺	HT01-RBL1-B
	■	Black					❻	HT01-RBL1-BLK

AEROcase® - RBVM1C 🚑

Emergency bag in "Medium" made of red AEROtex® - PES (Polyester), including plastic insert with variable interior design.

Individual

- Integrated holder for oxygen cylinder 0.8 | 1 | 2 liters
- Variable divided plastic insert with 3 partitions for an individual compartment separation
- 4-colour coded inner bags with carrying straps for the individual organization - visible, portable and stable
- Inner compartment in the inside modular bag cover / closure flap
- Large transparent compartment on the front for individual labelling
- Equipped with carrying handles, a combined removable shoulder / back strap and 5 plastic feet
- Bidirectional zippers

❶

Hook and loop strip for patches

Variable divided plastic insert with partitions

Integrated holder for O₂ cylinder

In the upper part of the bag, the modular bags are secured with a closure flap

Including 4-colour coded modular bags

❷

Material	Colour	Dimensions (W x H x D)	Weight	Volume	Item No.
AEROtex® - PES (Polyester)	Signal Red (RAL 3001)	approx. 47 x 28 x 25 cm	approx. 2 kg	approx. 24 l	❶ HT01-RBVM1C
	4-colour	approx. 24 x 13 x 10 cm	-	-	❷ HT01-RBVM1-C-SET

Filling for illustration purposes only, not included in the scope of supply.

AEROcase®

HUM

Systems for Life®