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Россия +7(495)268-04-70

Казахстан +(727)345-47-04

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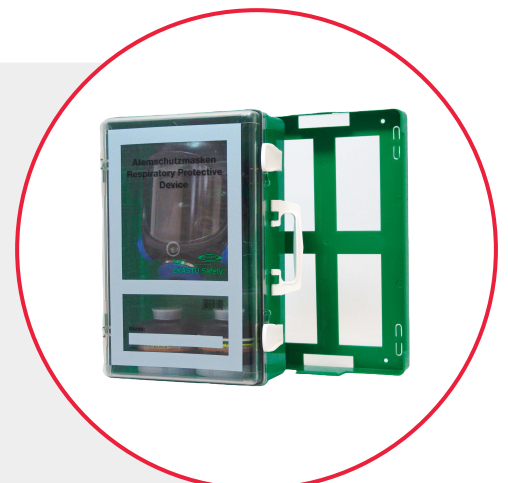
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Order no.: 266 921
EAN: 4013207266922

Product designation:

Mobile Wall-Cabinet for Masks
for full face mask or half mask, each with filter.

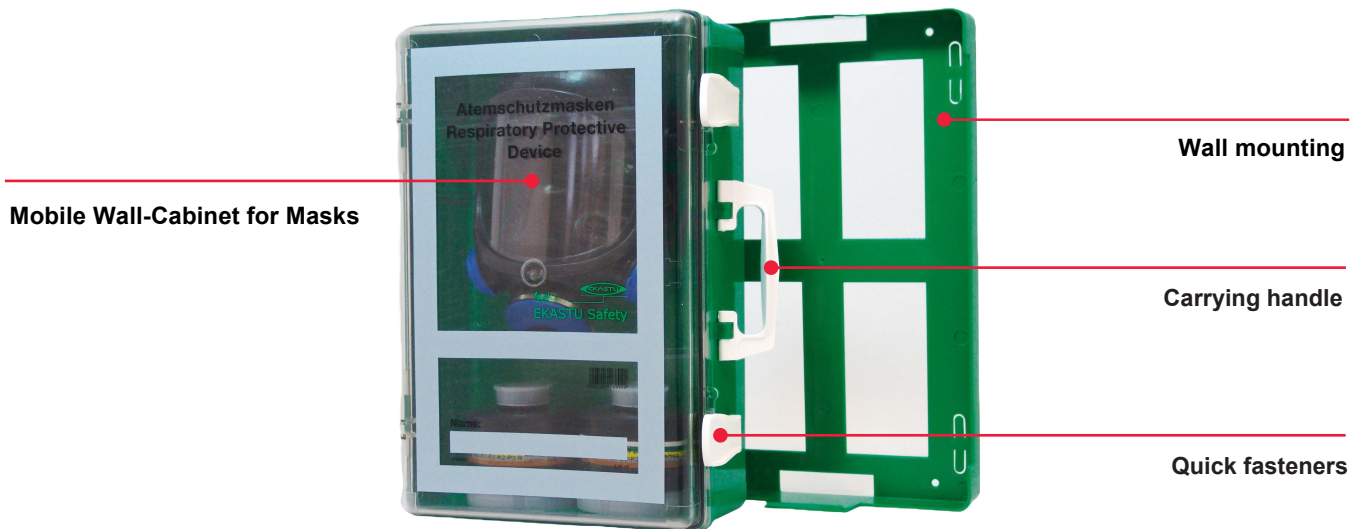


DESCRIPTION

Mobile Wall-Cabinet for Masks provides enough space for 1 full face mask or 3 half masks, each with filter and protects the mask equipment against dust, shocks and impacts.

The Mobile Wall-Cabinet for Masks is equipped with a wall bracket for easy removal, making it ideal for mobile and stationary use
Used for hygienic and safe storage

MAIN FEATURES



MATERIALS

- Housing: Acrylonitrile-Butadiene-Styrene (ABS)
- Sticker: Polyethylene (PE)

WEIGHT

- approx. 1250 g

MARKING

- Trade mark of manufacturer (LOGO)

DONNING AND USING

- Protect from sunlight, chemicals, heat, cold and humidity. The Mobile Wall-Cabinet for Masks must be visually inspected at regular intervals

WARNING REFERENCE

- Use in accordance with the requirements only!

USER REFERENCES

EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. In addition, the knowledge of all relevant application rules absolutely necessary.



Order no.: 166 361
EAN: 4013207166369

Product designation:

Filter Carrying Device S/03016

for connecting masks to filters (each according to DIN EN 148-1).



DESCRIPTION

Filter Carrying Device S/03016 Increase comfort for the wearer (weight of filter shifts to the belt) and for filter weight, no limitation of use.

Durable and flexible breathing hose, complete with all connectors as well as belt and filter fixing unit

MAIN FEATURES



MATERIALS

- Corrugated hose: Chloroprene Rubber (CR)
- Facepiece connector RDA 25: Polyamide (PA6)
- Filter connector RDI25 ALU: Aluminium
- Waist belt: Polyvinyl chloride/Steel galvanised
- Belt feeder: Galvanized steel
- 1-Lugged hose clamp: Steel
- Molded gasket: Acrylonitrile Butadiene Rubber (NBR)
- Flat ring gasket: Acrylonitrile Butadiene Rubber (NBR)

WEIGHT

- approx. 700 g

DONNING AND USING:

- Protect from sunlight, chemicals, heat, cold and humidity. Take the Filter Carrying Device S/03016 from the Packing directly before use

WARNING REFERENCE

- Use in accordance with the requirements only!

USER REFERENCES

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Technical Data Sheet

EKASTU-Vortex Heating Tube

Order no.:	144 011	
Product designation:	EKASTU-Vortex Heating Tube	
Utilization:	Use only in combination with Shotblasting protective helmet of the series C4 and P4. The scope of protection is determined by the product information, technical standards and valid application rules.	
Description:	Ideally to use to warm up the supplied breathable air. Compressed air can be warmed up until a temperature delta up to 20°C (e.g. compressed air -4°C → breathable air +16°C)	
Materials:	Vortex-housing Vortex-cover Vortex-air guide part Vortex-air control ring Socket-Nipple Safety male coupling nipple Saddle Washers Sound absorber Sealing ring	Aluminium Aluminium Polyamide (PA6) Polyamide (PA6) Steel Steel Polyamide (PA6) sinter bronze vulcanised rubber
Weight:	approx. 226 g	
Marking:	Trade mark of manufacturer (LOGO) Product designation Manufacture year and –month Type identifying marking Product identification number	
Handling:	Take the EKASTU-Vortex Heating Tube from the storage case directly before use. Use the EKASTU-Vortex Heating Tube in accordance with the information brochure.	
Storage conditions:	Ambient temperature. Protect against cold, heat and humidity. Consider conditions noted on the packaging.	
Warning reference:	Please consider the information brochure!	
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Respiratory protective devices with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-190 resp. DIN EN 529 'Respiratory protective devices – recommendation for selection, use, care and maintenance – guidelines'.	



Technical Data Sheet

Fresh Air Hose 6500 and 6501

Order no.:	155 805, 155 810, 155 812, 155 835	
Product designation:	Fresh air hose L5/5m, L10/10m, L20/20m, L35/35m	
Applied standard:	DIN EN 138 (DIN = German Institute for Standardization)	
Utilization:	Use as fresh air hose in connection with Unassisted fresh air hose breathing apparatus 6500 and Fresh air hose breathing apparatus 6501. The scope of protection is determined by the product information, technical standards and valid application rules.	
Description:	The fresh air hose made from soft plastic with integrated spiral made of especially robust plastic. The fresh air hose leads the required breathable air from an area beyond the contaminated surrounding atmosphere to the facepiece of fresh air hose breathing apparatus.	
Materials:	Spiral coiled tube Hose sleeves MS-Coupling	Soft plastic Steel Brass
Weight:		
Operating pressure:	max. 7 bar	
Resistance to temperature:	-5°C to +60°C	
Marking:	Manufacturer Product designation Manufacture year and -month	
Handling:	Take the fresh air hose from the storage case directly before use. Use the fresh air hose in accordance with the information brochure.	
Storage conditions:	Ambient temperature. Protect against cold, heat and humidity.	
Warning reference:	Please consider the information brochure!	
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Respiratory protective devices with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-190 resp. DIN EN 529 'Respiratory protective devices – recommendation for selection, use, care and maintenance – guidelines'.	



Technical Data Sheet

Compressed Air Tube for Respiratory Protective Devices

Order no.:	144 805, 144 810, 144 820, 144 840	
Product designation:	Compressed air tube for respiratory protective devices	
Applied standard:	DIN EN 14953 and DIN EN 14954 (DIN = German Institute for Standardization)	
Utilization:	Use as compressed air tube for respiratory protective devices in connection with Compressed air line unit AIRLINE FC 1002, Compressed air line unit AIRLINE AP 2002 and Shotblasting Protective Helmet P4/C4. The scope of protection is determined by the product information, technical standards and valid application rules.	
Description:	The compressed air tube for respiratory protective device leads the required breathable air from extraction point to the respiratory protective device. The hose lining is made from materials free from any dangerous products for inhaled air.	
Materials:	Compressed air tube	Ethylene-Propylene-Diene-Mixture (EPDM) (reinforced by synthetic fibres)
	Hose sleeves	Steel
	Safety male coupling nipple	Chromium-plated Steel
	Safety female coupling	Chromium-plated Steel
Weight:		
Operating pressure:	max. 10 bar	
Resistance to temperature:	-30°C to +120°C	
Marking:	Trade mark of manufacturer (LOGO) Product designation Applied standard Manufacture year and -month	
Handling:	Take the compressed air tube for respiratory protective devices from the storage case directly before use. Use the compressed air tube for respiratory protective devices in accordance with the information brochure.	
Storage conditions:	Ambient temperature. Protect against cold, heat and humidity.	
Warning reference:	Please consider the information brochure!	
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Respiratory protective devices with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-190 resp. DIN EN 529 'Respiratory protective devices – recommendation for selection, use, care and maintenance – guidelines'.	



Order no.: 122 000
EAN: 4013207222003

Product designation:

Compressed Air Filter D-FL 10 A-PLUS in accordance with DIN EN 12021

1-level combined filter (including installed active charcoal filter with additional protection against particles to $0,01\mu\text{m}$) for compressed air systems or compressors in good operating status.



DESCRIPTION

Compressed Air Filter D-FL 10 A-PLUS is a 1-level combined filter with extremely robust housing. Including wall mounting therefore suitable for fixed mounting also
With mechanical condensate-outlet
3/8" compressed air connection (inlet and outlet)
Simply and quickly replaceable filter element (Active charcoal filter)

MAIN FEATURES



MATERIALS

- Filter housing: Cast-iron

WEIGHT

- approx. 635 g

DONNING AND USING:

- Protect from sunlight, chemicals, heat, cold and humidity. Use the Compressed Air Filter D-FL 10 A-PLUS in accordance with the information brochure

WARNING REFERENCE

- Use in accordance with the requirements only!

USER REFERENCES

EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. In addition, the knowledge of all relevant application rules absolutely necessary.

Technical Data Sheet Compressed Air Filter Mounting incl. D-FL 20 VSA-PLUS



Best.-Nr.: 122 222

EAN: 4013207122228

Product designation:

Compressed Air Filter Mounting inclusive D-FL 20 VSA-PLUS in accordance with DIN EN 12021

Built into the aluminum housing 3-level combined filter (with pre-, submicro- and active charcoal filter) for compressed air on assembly points or from compressors whose working order is not permanently monitored and which are not regularly maintained.



DESCRIPTION

Compressed Air Filter Mounting inclusive D-FL 20 VSA-PLUS is a 3-level combined filter with extremely robust housing and it is designed for up to 2 users.

Protects the compressed air filter and its connections against shock, impact and it is equipped with carrying handle for transport
Ideal for part-residential use

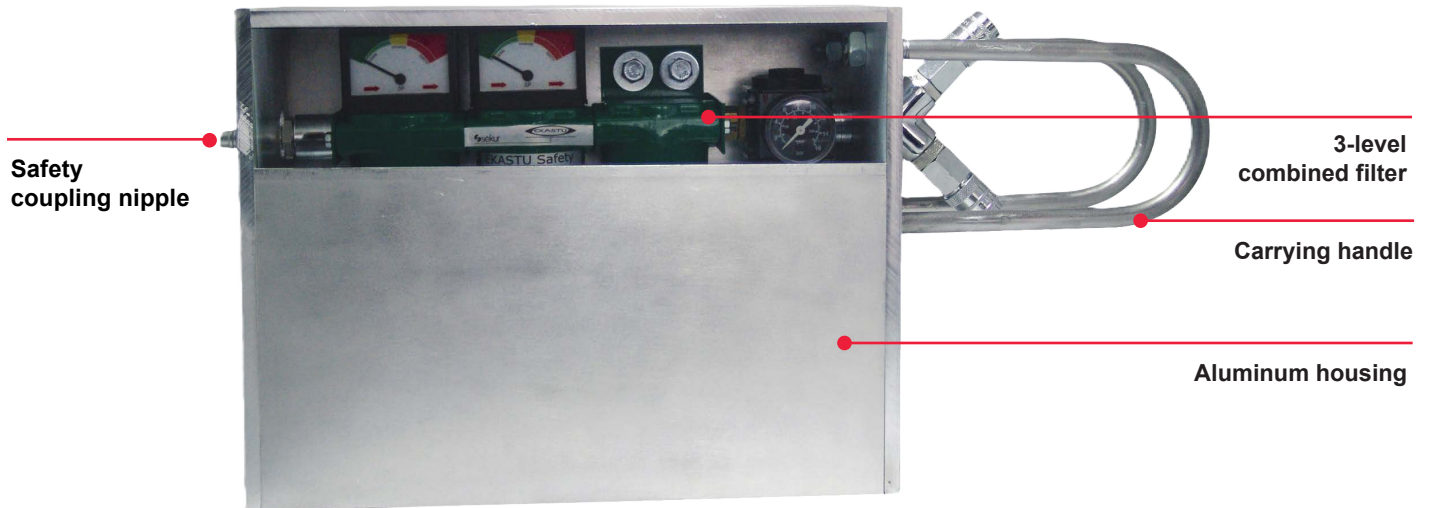
With automatic condensate-outlet and integrated pressure gauge

Air supply (inlet) Safety coupling nipple (male)

Equipped with high-quality pressure reducer or respective regulator, for necessary operating pressure of the respiratory protective device

Simply and quickly replaceable filter elements (Pre-, Submicro- and Active charcoal filter)

MAIN FEATURES



MAIN FEATURES OF COMPRESSED AIR FILTER D-FL 20 VSA-PLUS

- See technical data sheet for Item no. 122 002

WEIGHT

- approx. 12200 g

DONNING AND USING:

- Protect from sunlight, chemicals, heat, cold and humidity. Compressed Air Filter Mounting inclusive DFL 20 VSA-PLUS in accordance with the information brochure.

WARNING REFERENCE

- Use in accordance with the requirements only!

USER REFERENCES

EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. In addition, the knowledge of all relevant application rules absolutely necessary.



Order no.: 255 901
EAN: 4013207255902

Product designation:

Carrying Case 650X

for complete unassisted fresh air hose breathing apparatus.



DESCRIPTION

Carrying Case 650X is made of polypropylene with a spider web pattern is very robust, abrasion-resistant and provides space for complete unassisted fresh air hose breathing apparatus.

The four swiveling wheels in connection with telescopic handle make the Carrying Case 650X easy to maneuver

MAIN FEATURES



MATERIALS

- Carrying Case: Polypropylene (PP)

WEIGHT

- approx. 4800 g

DONNING AND USING::

- Protect from sunlight, chemicals, heat, cold and humidity. The Carrying Case 650X must be visually inspected at regular intervals

WARNING REFERENCE

- Use in accordance with the requirements only!

USER REFERENCES

EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. In addition, the knowledge of all relevant application rules absolutely necessary.

Filter Element V



Product number: 125011

Description

- prefilter-PLUS (V)

Filter Element S



Product number: 125012

Description

- submicrofilter-PLUS (S)

Filter Element A



Product number: 125013

Description

- active charcoal filter-PLUS (A)

Y-piece for compressed air filter



Product number: 225125

Description

- distributor piece
- for connection of a further user or device with safety couplings and -nipple

EKASTU-Membrane Compressor



Product number: 166464

Description

- membrane compressor with inhaled air membrane for respiratory protection equipment (inhaled air quality in compliance with DIN EN 12021) for oil-free air
- includes sound-absorbing fine filter, condenser protection, high-power (up to 6 bar pressure and 360 l/min suction capacity), compact, mobile, long-life, low-maintenance, robust and reliable

Compressed Air Cylinder 300 bar (composite)

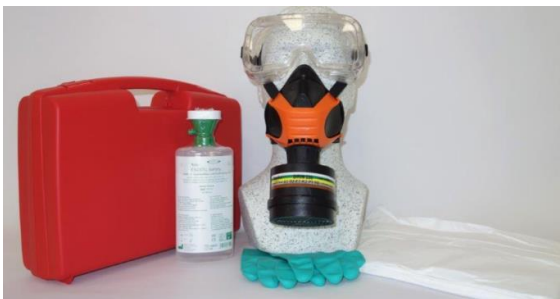


Product number: 455935

Description

- 6,8 litres
- operation time approximately 50 min (2040 l breathable air)
- composite cylinder (plastic liner)
- weight: approx. 6,5 kg

Plant Protection Suitcase compl. for body size up to XL



Product number: 166800

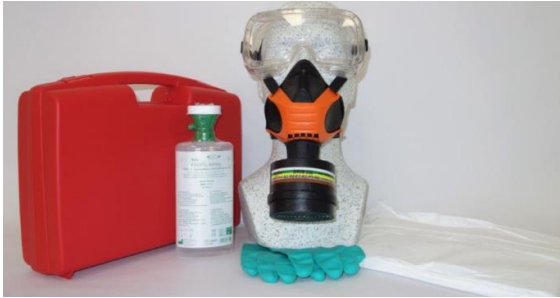
Description

Consisting of:

- 1 plant protection overall size XL
- 1 plant protection- as well as chemical protection gloves M3-PLUS size L
- 1 full view goggle "CLARO"
- 1 eyewash bottle "ECO" with funnel, 600 ml FD
- 1 half mask "Polimask ALFA"
- 1 filter "DIRIN 230 A2B2E2K2-P3R D"

Packed in a practical tightly closing plastic case
All components have the DIN (EN ISO) approval as well as the required certification

Plant Protection Suitcase compl. for body size up to XXL



Product number: 166801

Description

Consisting of:

- 1 plant protection overall size XXL
- 1 plant protection- as well as chemical protection gloves M3-PLUS size XL
- 1 full view goggle "CLARO"
- 1 eyewash bottle "ECO" with funnel, 600 ml FD
- 1 half mask "Polimask ALFA"
- 1 filter "DIRIN 230 A2B2E2K2-P3R D"

Packed in a practical tightly closing plastic case
All components have the DIN (EN ISO) approval as well as the required certification



Order no.: 122 001
EAN: 4013207222201

Product designation:

Compressed Air Filter D-FL 20 SA-PLUS in accordance with DIN EN 12021

2-level combined filter (with submicro- and active charcoal filter) for precleaned air from factory compressed air plant or compressors in good working order with regular maintenance.



DESCRIPTION

Compressed Air Filter D-FL 20 SA-PLUS is a 2-level combined filter with extremely robust housing and it is designed for up to 2 users.

Including wall mounting therefore suitable for fixed mounting also

With automatic condensate-outlet and integrated pressure gauge

3/8" compressed air connection (inlet and outlet)

Equipped with high-quality pressure reducer or respective regulator, for necessary operating pressure of the respiratory protective device

Simply and quickly replaceable filter elements (Submicro- and Active charcoal filter)

MAIN FEATURES



WEIGHT

- approx. 2600 g

DONNING AND USING:

- Protect from sunlight, chemicals, heat, cold and humidity. Use the Compressed Air Filter D-FL 20 SA-PLUS in accordance with the information brochure

WARNING REFERENCE

- Use in accordance with the requirements only!

USER REFERENCES

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Order no.: 122 002

EAN: 4013207222218

Product designation:

Compressed Air Filter D-FL 20 VSA-PLUS in accordance with DIN EN 12021

3-level combined filter (with pre-, submicro- and active charcoal filter) for compressed air on assembly points or from compressors whose working order is not permanently monitored and which are not regularly maintained.



DESCRIPTION

Compressed Air Filter D-FL 20 VSA-PLUS is a 3-level combined filter with extremely robust housing and it is designed for up to 2 users.

Including wall mounting therefore suitable for fixed mounting also

With automatic condensate-outlet and integrated pressure gauge

3/8" compressed air connection (inlet and outlet)

Equipped with high-quality pressure reducer or respective regulator, for necessary operating pressure of the respiratory protective device

Simply and quickly replaceable filter elements (Pre-, Submicro- and Active charcoal filter)

MAIN FEATURES



WEIGHT

- approx. 3400 g

DONNING AND USING:

- Protect from sunlight, chemicals, heat, cold and humidity. Use the Compressed Air Filter D-FL 20 VSA-PLUS in accordance with the information brochure

WARNING REFERENCE

- Use in accordance with the requirements only!

USER REFERENCES

EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. In addition, the knowledge of all relevant application rules absolutely necessary.

Technical Data Sheet Blower for Fresh Air Hose breathing Apparatus 6501

Order no.:	153 201	
Product designation:	Blower for Fresh Air Hose breathing Apparatus 6501	
Applied standard:	DIN EN 138 (DIN = German Institute for Standardization)	
Utilization:	To be used as breathing apparatus in connection with fresh air hose breathing apparatus 6501/Basic, in combination with full face masks of the series SFERA (except SFERA/SPA) und C607/Selecta (except C607/SPA). The scope of protection is determined by the product information, technical standards and valid application rules.	
Description:	Perfect for application without fixed or limited (compressed air cylinders) compressed air supply	
Materials:	Suitcase Blower Claw coupling Adapter hose Rubber buffers Washer Plug power supply Protection buffer Filter lid 1-Lugged hose clamp Fitting clamp Screws Flange nut DC-built-in socket Safety plate Steel cable Ferrules Plug-in iron piece Pull-tight cable seal	Metal Acrylnitril-Butadien-Styrol (ABS) Polyamide (PA6) Polyamide (PA6) EPDM (Ethylene-Propylene-Diene-Mixture) PVC-hard Acrylnitril-Butadien-Styrol (ABS) Polyamide (PA6) Polyamide (PA6) Steel Steel Steel Polyamide (PA6) Acrylnitril-Butadien-Styrol (ABS) Steel Steel with PVC sheathing Copper Galvanized sheet steel Polyamide (PA6)
Weight:	approx. 2000 g	
Inhalation resistance:	at no time negative (EN 138)	
Exhalation resistance:	constant flow max. 4,7 mbar (EN 138)	
Marking:	Trade mark of manufacturer (LOGO) Product designation Applied standard Manufacture year and -month CE-Identification Notified body Type identifying marking Product identification number	
Handling:	Take the Blower for Fresh Air Hose breathing Apparatus 6501 from the storage case directly before use. Use the Blower for Fresh Air Hose breathing Apparatus 6501 in accordance with the information brochure.	
Storage conditions:	Ambient temperature. Protect against cold, heat and humidity. Consider conditions noted on the packaging.	
Warning reference:	Please consider the information brochure!	
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Respiratory protective devices with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-190 resp. DIN EN 529 'Respiratory protective devices – recommendation for selection, use, care and maintenance – guidelines'.	



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Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: eut@nt-rt.ru || сайт: <https://ekastu.nt-rt.ru>