

Technical Data Sheet

Fresh Air Hose L35/35m

Order no.: 155 835

Product designation: Fresh air hose L35/35m

Applied standard: DIN EN 138 (DIN = German Institute for Standardization)

Use as fresh air hose in connection with Fresh air hose breathing apparatus 6501.

The scope of protection is determines 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 Soft plastic

Hose sleeves Steel MS-Coupling Brass

Weight: approx. 9600 g

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.

Tel.:

Fax:

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'.

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