Datasheet

Fresh air supplying hose FZS 25



With Safety.

BR-Article-No.: 941111 (5 m)

Article-Denomination: FZS 25

Article- Name: Fresh-air supplying hose with safety

quarter-turn claw-coupling

Kind of Product: Accessories for fresh-air hose type

breathing apparatus (breathing

protection device)

Use: In connection with basic device 6500 G, full face mask (EN 136 class

2 or 3) or half mask (EN 140 with standard thread connector) and fresh-air-blower BRK 2 as blower assisted-hose type breathing

apparatus

or in connection with basic device 6500 S, full face mask (EN 136 class 2 or 3) and protection sieve as unassisted fresh-air-hose type

breathing apparatus

Description: Rubber hose with internal steel coil, outer surface black, inner surface

food approved acc. FDA-US standard, equipped with two quarter-turn

claw couplings with safety screwing.

Antistatic (electrical conductivity less than $10^8 \Omega$)

Shape retaining and heat resistant, bend and pull strength acc.

EN 138:1994

Materials: NBR with integrated fabric and steel coil

Claw coupling brass with rubber seal

Hose hull galvanised steel

Measurements: Inner diameter approx. 25 mm, outer diameter approx. 36 mm

Weight: 5 m = approx. 5 kg 10 m = approx. 10 kg

20 m = approx. 20 kg

Marking: **BR MMYY** (date of production, e.g. 0710 for July 2010) **X** (prod.

code)

Handling: Put the hose in intended position, lose the safety screw ring of the

coupling, connect the couplings and fasten the screw rings again

Storage: Room temperature protected against cold, heat and humidity!

Warning advise: When using for blower assisted breathing apparatus (6500 G)

several hoses may be coupled together – max.-length = 50 meter. For unassisted fresh-air hose type breathing apparatus (6500 S)

only one hose is allowed – max. length = 20 meter

Revision 09.2016 - Errors and omissions excepted. All data are non-binding guide values.

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