

Site Emergency Kit

Kit Contents:

- Site Evacuator
- Eyewash Station
- First Aid Kit
- 1kg Powder Extinguisher
- 1.1 Meter Fire Blanket
- Scott Half Mask
- Shaving Kit
- Stanley Knife



Construction	Weight	Dimensions
Polypropylene Case	10.40 kg	W: 530 mm H: 410 mm D: 208 mm

Supplied with 12 months limited warranty. This product is also supported by Thermac's Support Services department.

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SUPPORT SERVICES



Site Emergency Kit

Evacuator Alarm

- Combined sounder and strobe
- Powerful 100dB sounder
- Tough and durable ABS plastic construction
- 25 Units can be cable linked to form a system with greater coverage
- Available with push button or break glass activation
- 280 Height | 165 Width | 76 Depth



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Product Data Sheet

Site Emergency Kit

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Fire Extinguisher

1kg Fire Extinguisher Dry Powder-BC Classification (Box Qty: 6): Each

- * Dry Powder Fire Extinguishers
- * With Fitting Bracket Included
- * These Fire Extinguishers Are In Accordance To En3 & CE0062 Standards

CLASSIFICATIONS OF FIRES:

- * CLASS A WILL EXTINGUISH FIRES INVOLVING COMBUSTIBLE SOLID ITEMS SUCH AS WOOD, PLASTICS, PAPER
- * CLASS B WILL EXTINGUISH FIRES INVOLVING FLAMMABLE FUELS/LIQUIDS SUCH AS PETROL, DIESEL, OIL PARAFFIN
- * CLASS C WILL EXTINGUISH FIRES INVOLVING FLAMMABLE GASES SUCH AS ACETYLENE, LPG, NATURAL GAS
- * DRY POWDER WILL BE MOST EFFECTIVE ON ANY FIRE WHERE THE BURNING PRODUCES FLAME FRONTS AS IN LIQUIDS AND GASES

1kg Fire Extinguisher Dry Powder-BC Classification

1kg Fire Extinguisher Dry Powder - BC (Box Qty: 6)



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Site Emergency Kit

Fire Extinguisher

Identification of Product and Manufacturer

1.1 Trade Name:	Renex BC Plus
1.2 Use of the substance:	Dry extinguishing powder
1.3 Manufacturer details:	Dafo Fomtec AB Box 683 135 26 Tyresö, Sweden
1.4 e-mail:	info@fomtec.com
1.5 Communication:	Tel: +46 8 506 40500 Website: www.fomtec.com



2 Hazards Identification

Preparation does not fall under the category of danger according to the directives 67/548/CEE, nor subsequent modifications.

Regulation 1907/2006 (REACH) and subsequent modifications/integrations.

3 Composition / Information of the Components

Components	CAS-No	EINECS-No	Molecular formula	Conc
Hydrated calcium carbonate	1317-65-3	215-279-6	CaCO ₃	78%
Potassium sulphate	7778-80-5	231-915-5	K ₂ SO ₄	20%

4 First Aid Measures

4.1 General indication: In case of accident or malaise, consult a doctor and in case of unconsciousness do not administer anything by mouth.

4.2 Contact with skin: Wash skin abundantly with water. Take off contaminated clothings.

4.3 Contact with eyes: Wash eyes abundantly with water. If necessary contact a doctor.

4.4 Ingestion: Consult a doctor and demonstrate the container or label of the product.

4.5 Inhalation: Take the subject to an open space. If necessary consult a doctor.

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Fire Extinguisher

5 Fire Fighting Measures

5.1 Means of appropriate extinction:

5.2 Means of extinguishing to avoid:

5.3 Products of combustion:

5.4 Special equipments:

The product is neither flammable nor combustible.

Wash your eyes immediately and abundantly with water.

Consult a doctor if necessary.

The product can release toxic gasses during combustion.

Use proper protective equipment with individual protection of the respiratory tract.

Work upwind to avoid exposing to smoke and vapours.



6 Accidental Release Measures

6.1 General information: Use suitable protective equipment, as indicated in section no. 8.

6.2 Environment precautions: Avoid dispersing to the environment.

6.3 Methods of cleaning: Discard the waste product into a controlled dump.

7 Handling and Storage

7.1 Handling: This product does not present risks of acute irritation. It is all the same advisable to wear suitable protection features when handling it, as indicated in section no. 8.

7.2 Storage: Store in covered environments, keep away from atmospheric agents, basically from moisture.

7.3 Special uses: Not applicable.

8 Exposure Controls

8.1 Exposure limit values: Not determined.

8.2 Respiratory Protection: Do not breathe dust, use a suitable mask.

8.3 Hand Protection: Use suitable gloves when handling the powder.

8.4 Eyes Protection: Use protective glasses.

8.5 Skin Protection: Use gloves during use; avoid prolonged contact with skin.

8.6 General protection / hygiene: Don't eat nor drink during use. Keep away from foods and beverages.

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9 Chemical and Physical Properties

- 9.1 Aspect: Crystalline solid
- 9.2 Odour: Odourless
- 9.3 Colour: White
- 9.4 pH: Ca. 8 (dispersion at 5%)
- 9.5 Melting point: 170 - 190 °C
- 9.6 Boiling point: Not applicable
- 9.7 Bulk density: Ca. 1,25 g/cm³
- 9.8 Solubility: Not soluble

10 Stability and Reactivity

- 10.1 Stability: This product is stable in standard condition.
- 10.2 Conditions to avoid: Temperatures above 60 °C.
- 10.3 Materials to avoid: Acids, oxidizing substances and halogens.
- 10.4 Hazards decomposition products: With decomposition (>1000 °C) it produces fumes of SO and K₂O
- 10.5 Other informations: None.

11 Toxicological Information

- 11.1 Oral acute toxicity: DL₅₀ (rat): 2000 mg/Kg

12 Ecological Information

- 12.1 Acute ecotoxicity: Avoid discharging to the environment. Not toxic.
- Biodegradability: N.A.

13 Disposal Considerations

- 13.1 Dispositions and considerations: Code CER 160509. Handling of product: Check section no. 7. Pick up the product and dispose in an authorized dump according to regulations in force.



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14 Transport Information

14.1 Road transport - ADR:	Not subject to regulations on the transport.
14.2 Maritime transport – INDG:	---
14.3 Air transport – IATA:	---
14.4 Railway transport – RID:	---



15 Regulatory Information

15.1 Symbol of danger :	The product does not require labelling of danger.
15.2 Contains:	See section no. 3 of voice components.
15.3 Risk phrases:	---
15.4 Safety advice:	S 61 Avoid discharging to the environment.

15 Other Information

This product must be stored, handled and used according to the hygiene and security standards, and in conformity to the regulations in force.

The information included in this safety data sheet are based on currently available data.

In case of use of the product in anyway not conforming to the present cars or in any other process, the responsibility shall fall on the user.

Site Emergency Kit

Aviva 50 Single Filter Half Mask

The new AVIVA 50 single filter half mask is the next step forward in half mask technology from Scott Safety. Innovative design elements such as a reflex face seal, an easy-to-use leak check mechanism and goggle 'pinch' have been integrated into the AVIVA 50 half mask, with user comfort and protection in mind. AVIVA 50 is suitable for a variety of applications including paint spraying, chemicals and manufacturing.

AVIVA 50 is suitable for a variety of applications where particulate hazards are present, it utilises the Tornado PF251 particulate filter.

- Single filter half mask utilising the Tornado PF251 particulate filter
- Reflex seal absorbs facial movements, maintaining protection
- Easy to use leak check mechanism
- Goggle pinch - designed for improved eye PPE integration
- Enhanced voice intelligibility
- Comfortable, durable head cradle suitable for use underneath headwear
- READY-PAK option for clean storage and easy transportation



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Product Data Sheet

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Aviva 50 Single Filter Half Mask

Comfortable cradle-style head harness



Simple rear fastening for easy donning & doffing

Compatible with PF251/2 Particle Filter



PF251/2

Goggle pinch - allows better integration with eyewear



Integrated voice panel, for enhanced voice intelligibility



Unique hybrid reflex seal, flexes on the face for increased comfort and fit



Downward facing exhale valve avoids misting to eyewear



Positive fit check button - when pressed during exhaling, the mask inflates slightly showing a good fit has been achieved



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