

Material Safety Data Sheet and Technical specifications



Safera Container unit CTU

Identification of the product and company

Product name	Safera Container unit for Safera Cooking Safety System (cooktop fire extinguisher)
Intended use	Fire extinguisher for typical household cooking fires, including cooking oil fires
Manufacturer	Safera Oy, Tekniikantie 4 01510 Vantaa Finland. Phone: +358 20 718 1475
Container	Aerosol, 1 container, 0.51kg
Extinguishing agent	0,4 l, Fettex, Fire extinguishing agent for Class F fires
Operational ambient temperature	+10...+50°C keep away from direct sun light, flames or hot objects
Recommended service life	5 years
Technical lifespan	Service life of the fire extinguishing agent: 10 years
Disposal	Return replaced units to Safera
Supply voltage	5V, SELV or PELV
Power consumption	0W, when extinguishing 5-10W
Dimensions	70 x 70 x 350 mm

Hazards identification

Aerosol product	Aerosol containers. Caution: Contents under pressure. Containers may explode in heat of fire. Do not puncture or incinerate. Keep out of reach of children.
Content	Fettex fire extinguishing agent: see attached separate MSDS.

Fire Fighting Measures

Aerosol container	Caution: Contents under pressure. Containers may explode in heat of fire.
Extinguishing Media	Cool down the containers with water

Storage and transportation

Storage and transportation temperature	Storage: +5...+50°C keep away from direct sun light, flames or hot objects. Transportation: -20...+50°C. See operation temperature before installation.	
By road ADR/RID	Description: Class: Classification code: Label:	Aerosols (asphyxiant) 2/5A 2 (gases) 5A (aerosol, non-toxic, non-flammable) UN 1950
By air ICAO/IATA	Description: UN-no: Class: Label:	Aerosols UN 1950 2.2 UN 1950 2.2 (Aerosol, non-toxic, non-flammable gas) Non-Flammable Gas 2.2
By sea IMDG	Description: UN-no: Class: EmS:	Aerosols UN 1950 2.2 UN 1950 2.2. (non-flammable, non-toxic gases) EmS F-D, S-U

Other Information

Disclaimer:	This Material Safety Data Sheet is provided as an information resource only. Safera has used its' best knowledge to ensure the information contained herein is accurate and compiled from reliable sources. It is the responsibility of the user to verify its validity and use the product only for the specified purpose. However, the information shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.
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