



CEASEFIRE INDUSTRIES PRIVATE LIMITED

E-6, Industrial Area, Selaqui, Dehradun-248011, Uttarakhand, India.

Material Safety Data Sheet of Water Mist Fire Extinguisher

Date of Issue: 23/12/2017

1. IDENTIFICATION OF MATERIAL AND SUPPLIER

Product Name : Water Mist Fire Extinguisher
Recommended Use : Fire extinguishing agent for use on flammable solids and Cooking Oil.
Supplier Name : CEASEFIRE INDUSTRIES PRIVATE LIMITED
Address : E-6, Industrial Area, Selaqui,
Dehradun-248011, Uttarakhand,
India.

2. HAZARDS IDENTIFICATION

Hazard Classification : None
Hazard Phrases : None
Other Hazards Not : None
Resulting in Classification

3. COMPOSITION/INFORMATION ON INGREDIENTS

Substance
Substance Name : Not applicable- This is a mixture/ preparation
CAS No. : Not applicable- This is a mixture/ preparation
Mixture
Ingredient Name : Water
Proportion : 100%
CAS No. : 7732-18-5
Ingredient Name : Nitrogen UN1066
Proportion : Unknown (gas varies)
CAS No. : 7727-37-9

4. FIRST AID MEASURES

Eye Contact : None
Skin Contact : None
Inhalation : May cause coughing. If respiratory irritation or distress occurs, remove victim to fresh air. Seek medical attention if irritation persists.
Ingestion : None under normal conditions

5. FIRE FIGHTING MEASURES

Flammable Properties : Not flammable
Flash Point : None
Suitable Extinguishing Media : Non-combustible. Use extinguishing media suitable for surrounding conditions.
Hazardous Combustion : None
Products
Explosion Data
Sensitivity to Mechanical Impact : Not sensitive



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Sensitivity to Static : Not sensitive
Discharge
Unusual fire/explosion hazards : None
Protective Equipment and Precautions for Firefighters : Not applicable

6. ACCIDENTAL RELEASE MEASURES

Personal Precautions : None in normal quantities.
Personal Protective equipment's : None
Emergency Procedures : Handle in accordance with good health and safety practices.
Methods and Materials for Containment and Clean Up : Prevent further leakage or spillage
Small spill – Mops and sponges
Large spill – Use pumps if necessary.
Environmental Precautions : None

7. HANDLING AND STORAGE

Personal Precautions : None
Conditions for Safe Storage/Handling : None
Incompatible Products : None

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Personal Protection & Handling Equipment's : Use safety goggles
Engineering Controls : None

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state : Colorless liquid
Odour : None
pH : 7
Freezing Point : 0° C
Boiling Point : 100° C
Specific Gravity or Density : 1
Flash point : None
Flammability range : Non flammable
Ignition Temperature : Does not ignite
Special firefighting procedures : None. This is an extinguishing agent
Unusual fire and explosion hazards : None

10. STABILITY AND REACTIVITY

Stability : Generally stable. Prevent from contact with any material which have violent reaction with water
Hazardous Decomposition Products : Not Applicable



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Possibility of Hazardous Reactions: : None
Hazardous Polymerization : Does not occur

11. TOXICOLOGICAL INFORMATION

Contact to Eye or Skin : None
Inhalation : Coughing
Ingestion : None
Toxicity : None Known

12. ECOLOGICAL INFORMATION

Eco toxicity : Not Applicable
Persistence and Degradability : Not Applicable
Environmental effect : No known effects at this time
Bio Accumulative Potential : Not Applicable

13. DISPOSAL CONSIDERATIONS

Safe Handling : None
Waste disposal considerations : Dispose in accordance with federal, state, and local regulations. drain or water source. Contact concerned local authorities
Contaminated Packaging : Dispose in accordance with federal, state, and local regulations. drain or water source. Contact concerned local authorities

14. TRANSPORT INFORMATION

UN Number : 1044
UN Proper Shipping Name : Fire extinguisher
Class and Subsidiary Risk : 2.2
Packing Group : NA
Special Precautions for User : None
Hazchem Code : Not Hazardous for transport under UN,IMO,ADR/RID and IATA/ICAO

15. REGULATORY INFORMATION

General : The Water is not classified as hazardous according to regulations for chemicals. Control rules for working environment and hazardous elements in the working environment. This material safety sheet does not replace the user's own judgement of the size of the workplace and environment in accordance with the above mentioned rules. In some cases, depending on packaging size, the rules for manual handling of the product might apply.

16. OTHER INFORMATION

General : The information is based on the knowledge and regulations of today. It is a guide for health and environment concerns concerning to the product and should not be considered a guarantee of function. The user is responsible that valid laws and regulations are being followed. Additional information exists in the health and safety documents at the manufacturers'.