

Load**1760 CORROSIVE LIQUID, N.O.S. (ISOPHORONEDIAMINE, m-phenylenebis(methylamine))**Class 8 C9 III
UN 1760

Colourless liquid with perceptable odour.
Not or partially miscible with water.
Heavier than water.

Nature of danger

Corrosive.
Liquid and vapours cause severe eye and air passage damage.
Health risk.
Hazardous to water/Class 2.
Heating up leads to increase of pressure - danger of bursting.

Personal protection

Protecting goggles or safety mask.
Gloves made of plastic or rubber.
Eye-irrigation bottle with pure water.

General actions by the driver

Turn off engine.
No open fire, no smoking.
Mark roads and warn other road users and passers-by.
Inform the public about the hazard and give advice to keep upwind.
Notify police and fire brigade as soon as possible.

Fire brigade	Police
999	999

Additional and/or special actions by the driver**Equipment**

- Suitable absorbent
- Plastic container
- Shovel and broom

Care about self-protection

Avoid liquid seepage into sewage system, workpits and basements.
Seal leaks, if possible.
Cover sewage system, evacuate basements and workpits.
Block leaking liquid with soil, sand or other absorbing substances.
If substance seeps into water course or sewage system or has contaminated the ground or vegetation, inform fire department or police.

Fire. Information for the driver in case of fire

Extinguish only early stages of a fire.
Do not extinguish load fire.
Stay on upwind side.

FIRST AID

If substance enters the eyes, immediately rinse with plenty of water for several minutes.
Immediately remove substance contaminated clothes and wash affected skin areas with soap and water.
Medical aid is necessary if symptoms appear to be an obvious consequence of inhalation.

Additional information

CTP GmbH, Stahlstraße 60, D-65428 Rüsselsheim
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Protection of the public Two self-standing warning signs

Telephone inquiry:

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