

SilGuard[™] Drainable Threshold

MATERIAL SAFETY / FIRE HAZARDS

Per OSHA Regulations (Standards – 29 CFR) this item is considered an "article" as described in section 1910.1200 paragraph (c), meaning that it is a manufactured item other than a fluid and is not a hazard. To help our customers, we are providing additional information in this section to cover relevant topics found on Safety Data Sheets (SDS) but not found elsewhere in other documents.

FIRE HAZARD

Aluminum alloy is a non-combustible material. Solid aluminum does not present a fire hazard.

FIRST AID MEASURES

Under normal conditions this item presents no small parts, and so this item cannot be inhaled or swallowed, and has no adverse reaction when coming in contact with skin. Observe good industrial hygiene after installation. **Note to physician:** treat symptomatically and supportively.

FIREFIGHTING MEASURES

As in any fire, prevent human exposure to fire, smoke, fumes, or products of combustion. Evacuate non-essential personnel from the fire area. Firefighters should wear face mask with self-contained breathing apparatus (SCBA) and impervious protective clothing. In case of aluminum fire, use class D dry powder to extinguish. DO NOT USE water or halogenated extinguishing media.

• Hazardous combustion products: none.

SPILL PROCEDURES

Sweep up any off-cuts from product and store in a suitable container for disposal.

HANDLING, STORAGE AND DISPOSAL

There are no specific handling instructions. Always store at room temperature and keep away from heat sources. When disposing, if possible, recycle the item and its packaging. Otherwise disposal should be in accordance with local, state or federal legislation. Bury in an authorized landfill site or incinerate under approved controlled conditions.

EFFECTS OF EXPOSURE

There are no effects under normal conditions of use. Observe good industrial hygiene.

TOXICITY

There is no toxicity hazard under normal conditions of use.

HEALTH HAZARD

This product may contain hazardous ingredients; harmful effects are unlikely under normal conditions.

TRANSPORT INFORMATION

NMFC Item #13430, Class 60