

FASTCAP L.L.C.

MATERIAL SAFETY DATA SHEET

FastCap Kaizen Foam

Product Identification: Kaizen Foam is manufactured from sheets of closed cell Polyethylene.

Company Identification: FastCap L.L.C.
3725 Irongate Rd.
Bellingham, WA 98226

Chemical characteristics: Kaizen Foam material - Closed Cell Polyethylene.

Physical state: Solid

Technical Specifications: Kaizen Foam has a density of 1.2lb +/- per cubic foot

Density/(g/cm3)	ASTM D1505	0.919~0.923
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Safety Measures

1. Solubility in water (20 degrees C): Not soluble
2. Ignition temperature: Not applicable
3. Spontaneous combustion: Not applicable
4. Explosion limits: Not applicable
5. Thermal decomposition: When burnt under continuous flame generates CO and HCL
6. Dangerous Reactions: Not applicable
7. Other indications: Product only burns under permanent flame. It's self extinguishable

Dangerous Classification

This is not a dangerous product.

Transport

No special requirements.

Storage and handling

Special measures not required.

Safety technical measures

1. Personal safety: No special safety measures required
2. Residue elimination: Storage in adequate places (e.g. Municipal waste disposal areas)
3. Accident or Fire: Products to extinguish fires: Water and CO2 foam. In case of fires, use of gas mask adequate for CO and HCL.
4. Safety recommendations: Protection/Breathing: Not applicable
Protection/eyesight: Not applicable
Protection/hands: Not applicable
Ingestion: not applicable
5. Toxicology: No danger when normally used
6. Ecology: Residues should be dumped in Municipal waste disposal areas and recycled

Date: January 15, 2015