

2012

UBIFLEX – Lead free waterproof flashing Health and Safety Data

Product	Ubiflex
Names:	Ubbink bv Verhuellweg 9 6984 AA Doesburg Holland
Manufacturer:	
UK Address :	Ubbink (UK) Ltd 2A Mansard Close Westgate Industrial Estate Northampton NN5 5DL
Telephone : Fax:	01604 433000 01604 433001
Material:	SEBS (Styrene-Ethylene-Butadiene-Styrene) Modified Bitumen enclosing Aluminium mesh with a backing HDPE/Paper foil. Covering of UV-stabilized polypropylene granules

Physical Data

Form:	Roll of sheet material
Temperature Resistance:	-30°C to 90°C
Solubility in Water:	Insoluble
Odour:	Odourless
Colour:	Black, Grey or Red



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Hazardous Reactivity

Instability: Chemically Stable
Incompatibility: Incompatible with fire or strong oxidising agents.

Fire and Explosion Data

Ubiflex can be ignited and melts as it burns. Drops of flaming material can cause a fire to spread and can cause severe burns if allowed to come in contact with the skin.

Ubiflex does not present an explosion hazard.

Fire fighting Measures

Extinguishing Media: Chemical foam, dry chemical and CO² are all suitable, as is water provided the fire is not of an electrical origin.

Further Information: The product will burn if heated and /or exposed to sources of ignition. Burning produces dense black smoke and toxic gases. Fire fighters should use self contained breathing apparatus when tackling the fire.

Health Hazard Information

Not classified as hazardous during normal handling and use. Contact of bitumen with the skin may cause irritation.

Exposure Controls / Personal Protection

The use of protective clothing and gloves are recommended. The use of a proprietary barrier cream will aid the removal of the bitumen compound should contact occur. Do not eat, smoke or drink during use. Wash hands thoroughly after use.

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First Aid Measures

Skin Contact: Eye Wash carefully using soap or a proprietary cleanser to remove.

Contact: Irrigate to remove with copious amounts of water. Seek medical attention if irritation persists.

Inhalation: Normal use of product does not present a hazard.

Ingestion: Seek medical attention if discomfort persists.

Transportation information

Ubiflex can be shipped without transport restrictions. It is not regulated by the UNO, the EEC, the IATA or any derived organisation co-ordinating safety in international air, road or maritime transport. (E.g. ICAOTI, AND, ADR, RID etc).

Disposal Information

Ubiflex is not a hazardous waste. It is chemically inert and highly stable in all recommended use environments.

It normally requires no special spill handling or waste disposal procedures. Read Fire and Explosion Hazards and Safety Precautions before proceeding with clean up and disposal. Wear appropriate protective equipment.

Note:

This document contains information on what we believe is correct at time of publication.