

Material Safety Data Sheet

Product: All Whiteboard Markers

Supplied by: Eastpoint
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Information on Ingredients

The pens are composed from a quantity of ink (various colours) absorbed in a polyester fibre reservoir which is held within a polypropylene or metal barrel. The barrel is fitted with a polypropylene collar which both seals the open end of the barrel and holds the nib in contact with the ink reservoir. The pens are fitted with a fibre nib which is covered with a polypropylene cap which has ventilation holes. In normal use the pens and their components should not pose any significant hazard. The quantity of ink with an individual pen is not sufficiently great to fall within the scope of the regulations.

Hazards Identification

Not applicable

First-Aid Measures

Not applicable. Removal of the ink from the skin may be achieved with suitable skin cleaners, water and scrubbing if required.

Fire-fighting Measures

Marker pens need not be considered as a fire hazard in themselves, but large quantities held in storage may contribute to the spread of fire and may generate toxic vapours. Breathing apparatus should be worn and the choice of extinguishing media will be governed by the nature of other materials involved.

Accidental Release Measures

No special requirements.

Handling and Storage

No special requirements

Exposure Controls / Personal Protection

No special requirements.

Physical and Chemical Properties

Not applicable. See properties of the ink.

Stability and Reactivity

Not applicable

Toxicological Information

Not applicable

Ecological Information

Not applicable

Disposal Considerations

No special regulations apply

Transport Information

No requirements under the regulations

Regulatory Information

No requirements under the regulations