

Lamination Plate Protector

The product does not require a hazard warning label in accordance with EC-directives. It contains no dangerous components and is classified as "no dangerous good".



Physical and chemical properties:

Boiling point (°C):	100
Density (g/ml):	1 (20°C / 68,0 °F)
Reactivity:	No dangerous reactions known if used as direct.
Chemical stability:	Stable under normal ambient conditions/temperatures.
Other adverse effects:	The product contains organically bound halogen in accordance with the formulation. Do not discharge product unmonitored into the environment or into the drainage.
Waste treatment methods:	Coordinate the waste disposal with the national authorities.
EEC-Regulations:	1967/548 (1999/45); 1991/689 (2001/118); 1999/13;2004/42; 648/2004; 1907/2006 (Reach); 1272/2008; 75/324/EEC; (2008/47/EC); 453/2010/EC

Handling and storage:

Conditions for safe storage, including any incompatibilities: agents.	Keep only in original container. Do not store together with oxidizing agents.
	Keep container tightly closed.

Exposure controls/personal protect:

Advice on system design:	Ensure adequate ventilation on workstation.
Eye protection:	Safety glasses
Hand protection:	Butyl rubber, > 120 min (EN 374). The details concerned are recommendations. Please contact the glove supplier for further information.

Description of first aid measures



Skin contact:	When in contact with the skin, clean with soap and water. Consult a doctor if skin irritation persists.
Eye contact:	In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice.
Ingestion:	Rinse out mouth and give plenty of water to drink.

Extinguishing media:

Suitable extinguishing media:	Product itself is non-combustible. Fire extinguishing method of surrounding areas must be considered.
Extinguishing media that must not be used:	Full water jet.

Schwan takes over no responsibility for the lamination results. Costs which may occur through wrongly use of the cleaner (e.g. spraying too much cleaning solvent onto the plate surface, etc...), have to be taken over by the user/customer. The user/customer acts on its own risks. If the customer sees problems which influence the technical or human environment negatively, stop using this product.

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