

Data sheet for security and environment

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Product

Product: Schneider PERMANENT-MARKER 280	Description: Marker for permanent writing, drawing and marking on almost all surfaces.
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Components

Barrel: Used material per pen: Aluminium Polypropylene (PP)	11,29 g 10,22 g	Ink: ink volume per marker: 11 ml Ink reservoir of Polyester/Polypropylene. Alcohol based ink, includes organic dyes and binding agents. Labelling compulsory according to German regulation.
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Indication for security and environment

Barrel:	Ink:
Hazardous ingredients: None according to European regulation.	Hazardous ingredients: 1-Methoxy-2-Propanol / Ethanol. Colour black: solvent orange 3, solvent violet 8 Colours black and blue: highly flammable Colours red and green: flammable
Indication: Plastics are dyed with cadmium-free pigments	Flashpoint: approx. > 12 to 14°
Flashpoint: none, melting temperature > 120°C (plastic) melting temperature > 600°C (Aluminium)	Solubility in water: partly soluble
Solubility in water: insoluble	Contact with skin: clean with soap, don't use solvents
Extinguishing media: Water, CO ₂ , dry fire extinguisher, foam	Ingestion: clear with water, consult doctor, no vomiting.
	Eyes: leave eyes open, clear with water for at least 10 minutes, consult a doctor
	Odour/inhalation: fresh air
Disposal: Environmentally friendly. No contamination of air or ground water in combusting plant. Empty pens can be disposed off with daily garbage considering local regulations.	Disposal: according to local regulation, ex. to dispose of as old colours. European waste catalog 080111

The above mentioned data are based on our today's knowledge. They don't guarantee characteristics. User of our products have to consider present laws and regulations in own responsibility.