



Data Sheet for Security and Environment

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Product

Description:	Description:
	Valve system marker, for all glossy surfaces
	(2-15mm). Chalk is erasable with a wet cloth.



Components

Barrel:		Ink:
Material used per pen:		
Polypropylene (PP)	22,85 g	Filling per pen: 25ml
Polyethylene	0,90 g	free ink in reservoir
Glass	4,13 g	aqueous dispersion of pigments and additives
V2a steel		(mixing by glass ball).
Polyester	0,75 g	No labelling compulsory according to German
•		regulation.

Indication for Security and Environment

Barrel:	lnk:
Hazardous ingredients:	Hazardous ingredients:
none	NA
Indication:	Flashpoint:
Plastics are dyed with cadmium free pigments.	> over 100℃ acc. to DIN 53213
Flashpoint:	Solubility in water:
none; melting temperature > 1200	soluble with water
Solubility in water:	Contact with skin:
unsoluble	clear with water and soap
Extinguishing media:	Mucous membrane:
water, CO2, foam	clear with water, consult doctor, no vomiting
	Eyes:
	leave eyes open, clear with water for at least
	10 minutes. Consult doctor.
	Odour/inhalation:
	sweet, aromatic, no dangerous concentration
	of vapour during writing
Disposal:	Disposal:
Environmentally friendly. No contamination of air	,
or ground water in combusting plant. Empty pens	I
can be disposed off with daily garbage	
considering local regulations. Aluminium:	
Separation of barrel and fibre rod.	

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