



CEE-Safety Data Sheet according to 91/155/EWG

Trade Name: WCB	
1. Indications of the manufacturer	Contact: Sealwise Limited Phone: 01934 750084
2. Composition/ indications to components	Chemical Characteristics: Polymer of Vinyl Chloride, Foamed CAS number - not necessary
3. Possible Dangers	Unknown
4. First Aid Measures	General comment: Medical aid is not necessary
5. Fire Fighting Measures	In case of fire, please use gas mark and breathing equipment depending of circulating air. Fire residues must be disposed of according to local instructions Suitable fire fighting appliance: water, fog, foam, fire fighting powder, carbon dioxide
6. Measures in case of unintended release	Not applicable
7. Handling and Storage	Handling: No special regulations must be observed Storage: Unlimited good storage property
8. Limitations of exposure:	Personal protection equipment: not necessary
9. Physical and chemical characteristics	Phenotype: Form: semi finished product Colour: different Smell: not distinguishable
	Change of state: Crystallite melting point: 80 °C Fire point: FIT 390 (values indicated) Inflammation temperature: SIT 455 in literature) Density: 0.55 - 0.72 g/cm
10. Stability and reactivity	Thermal decomposition; above appr. 200 °C Dangerous decomposition products: Besides hydrochloric acid carbon dioxide and water will develop during the burning process. In case of incomplete burning carbon monoxide and traces of phosgene may arise.
11. Toxic indications	During several years of usage, no effects being harmful for the health were observed.
12. Ecological indications	No biodegradation, no solubility in water, no effects being harmful to the environment must be expected.
13. Waste disposal indications	Can be recycled or can be disposed of together with household rubbish (acc. to local regulations). Waste key for the unused product: EAK-Code 120 105 Waste name: waste of polyvinyl chloride
14. Transport indications	No dangerous product in respect to / according to transport regulations
15. Instructions	Marking according to GefStoffV/EG: no obligation for marking Water danger class: class 0 (self-classification)
16. Further indications	16. Further indications The indications are based on our today's knowledge. They are meant to describe our products in respect to safety requirements. They do not represent any guarantee of the described product in the sense of the legal guarantee regulations.