

Product Information

as per 91/155/EWG

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1. TRADE NAME STABILO® Pen 68 FLUORESCENT COLOURS
2. ARTICLE NUMBER 68 / 024 to 68 / 056
3. SUPPLIER DETAILS Schwan-STABILO Schwanhaeusser GmbH & Co. Schwanweg 1, D-90562 Heroldsberg Telephone No. : (+911) 567-1225 (Monday - Friday 9:00 a.m. to 4:00 p.m.) Emergency Telephone No. : (+911) 567-4575 or (+911) 398 24 51
4. PHYSICAL AND SAFETY DATA Fibre pen containing an odourless water-based pigmented universal ink Robust bullet tip for full lines and brightly coloured areas. Hexagonal casing in the shade of the ink with white edge-stripes. Ventilated cap. 6 fluorescent colours. When stored and used properly, no hazardous reactions can be expected. In case of fire, carbon monoxide (CO), carbon dioxide (CO ₂) and with some colours nitric oxides (NO _x) will be set free as thermal decomposition products. When not used properly, some colours may stain the skin, mucous membranes or clothing and fabrics. In some materials, the stain might be permanent. In case of contact with the eyes, rinse out open eye thoroughly under running water for several minutes. If complaints persist, contact an ophthalmologist. Based on the EEC-Directive 91/155, this commercial product is not a hazardous substance, hazardous mixture or a particular product with respect to the German Regulation on Dangerous Substances (Gefahrstoff-Verordnung). Therefore a Safety Data Sheet is not required.
5. TRANSPORT INFORMATION Not classified as dangerous goods with respect to the transport regulations.
6. ECOLOGICAL INFORMATION / DISPOSAL CONSIDERATIONS The casing, cap consist of polypropylene. If recycling is not possible, the writing instruments may be added to the household waste in small quantities. Larger quantities are to be disposed of under compliance with local public authority regulations, e.g. at a suitable waste disposal site or incinerator. Only small quantities of dyes are contained in the inks. They are, however, very durable-on account of their intended use and therefore biodegradability in normal conditions in sewage works or in surface waters is difficult. They can, however, be sufficiently adsorbed in the activated sludge and eliminated from the water.
8. OTHER INFORMATION The information herein is based on our present state of knowledge and on data considered to be accurate as of the date of preparation of this Product Information and is intended to describe our products from the point of view of safety requirements. However, no warranty of representation expressed or implied is made as to the accuracy or completeness of the foregoing data and safety information. The user assumes all liability for any damage or injury resulting from the abnormal use from any failure to adhere to recommended practises or from any hazard inherent in the nature of the product.