7520-512-001 MARKING PEN PERM BLACK (27-178)
7520-512-002 MARKING PEN PERM BLUE (27-176)
7520-512-003 MARKING PEN PERM RED (27-177)
7520-512-004 MARKING PEN PERM GREEN (27-175)

Carter's® Permanent Markers
Consumer Information Sheet #18
Date Prepared: 3/18/99
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Consumer Information Sheet for Carter's® Permanent Markers

This product is labeled in accordance with the chronic hazard labeling standard, ASTM D-4236 and is considered a nonhazardous article as defined by 29 CFR Part 1910.1200 (c). This product has been evaluated in a program of toxicological evaluation by a medical expert and certified to be nontoxic. This product does not contain sufficient quantities of materials to be toxic or injurious to humans or to cause acute or chronic health problems when used for its normal and intended purpose.

Manufacturer:
Avery Dennison
Office Products North America
Writing Instruments
50 Pointe Drive
Brea, CA 92821
Phone: 1-800-462-8379 (8 am-5 pm PST M-F)

Hazard Information: The normal and intended use of this product is as a writing instrument and does not include consumption or skin contact. Adequate ventilation should be provided when using markers for extended periods of time in enclosed areas to avoid breathing any nuisance odors. Hazardous combustion products may be generated if markers are burned; smoke may contain toxic and/or irritating compounds: carbon monoxide, carbon dioxide, amines, oxides of nitrogen, sulfur oxides.

Storage and Disposal Information: Markers should be retained in original, unopened package if being stored for long periods of time. Markers are stable when stored as recommended and will not decompose under normal conditions. Clean ink spills with absorbent material and dispose of as solid waste in accordance with all federal, state, and local regulations.

Technical Information: For detailed toxicological and/or ecological data on the individual ink components contained in this product, write or call the address or phone number shown above.

Disclaimer of Liability: The information contained herein is, to the best of our knowledge and belief, accurate. However, since the conditions of handling and use are beyond our control, we make no guarantee of results, and assume no liability for damages incurred by use of this material. All chemicals may present unknown health hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards which exist. Final determination of suitability of this material is the sole responsibility of the user. No representations or warranties, either expressed or implied, of MERCHANTABILITY, fitness for a particular purpose or any other nature are made hereunder with respect to the information contained herein or the material to which the information refers. It is the responsibility of the user to comply with all applicable federal, state, and local laws and regulations.