

Product name: KATZ DISPLAY BOARD

Manufacturer: KATZ GmbH & Co. KG

1. DESCRIPTION OF MATERIAL AND COMPANY

Product name: KATZ DISPLAY BOARD
Manufacturer: KATZ GmbH & Co. KG
Hauptstr. 2
76599 Weisenbach
Germany
Phone: (+49) 7224 647 120
Fax: (+49) 7224 647 10 120

2. POTENTIAL HAZARDS

Burns like conventional papers.
No dangers, if used for intended application.
Risk phrase: none
Special risk advice: none

3. CHEMICAL DEFINITION

Core material layers are made of mechanically ground wood pulp board and refined unprinted wood free and/or wood-containing recycled papers laminated one- or two-sided with glazed paper.

4. FIRST-AID MEASURES

- a. General instructions: KATZ DISPLAY BOARD is very similar to conventional papers, hence follows the same first-aid measures
- b. After inhalation: Not relevant
- c. After skin contact: No measures are required, as there is no dangerous effect known
- d. After eye contact: No measures are required, as there is no dangerous effect known
- e. After ingestion: No measures are required, as there is no dangerous effect known

5. FIRE-FIGHTING MEASURES:

- a. Extinguishing agents: All known extinguishing agents as water, foam, carbondioxide or powder are usable.
- b. Special dangers: Not known

6. ACCIDENTAL RELEASE MEASURES

Not applicable

7. HANDLING AND STORAGE

- a. Handling / Storage: Storage conditions are equal to those for conventional papers, e. g. 18 to 23°C and 45 to 55 % relative humidity.
- b. Fire fighting instruction: No special measures are necessary

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

- a. Technical protection: Not necessary
- b. Personal protection: Not necessary

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9. PHYSICAL AND CHEMICAL PROPERTIES

- a. Appearance: Paper in sheets
- b. Odour: Very low odour

10. STABILITY AND REACTIVITY

Contact with water, an excessive exposure to heat, humidity and day- or UV-light may impair the technical performance of the papers.

There are no hazardous decomposition products or dangerous reactions known.

11. TOXICOLOGICAL INFORMATION

No toxic substances are contained.

Free from CFC, PCB, PCO, cadmium and tributyl tin
BGB 36 (GER), AP (2002) 1 & 89/109 CEE

12. ECOLOGICAL INFORMATION

Not hazardous to the environment

13. DISPOSAL CONSIDERATION

KATZ DISPLAY BOARD can be recycled or sent to a household waste dump.

14. TRANSPORT INFORMATION

Paper is not classified as dangerous according to transport regulations.

15. REGULATORY INFORMATION

Classification: Is not necessary according to EC-Directives

16. OTHER INFORMATION

The aforesaid remarks correspond to our present knowledge and experiences, they do not form a binding legal basis.