

TO: Bob Onofrey

2 2 2 ()
PVC labeling

FROM: T. G. Grumbles

DATE: June 15, 1987

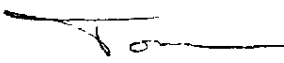
Interoffice
Communication

SUBJ: PVC LABELS

VISTA

Based on recent information gained from OSHA, the PVC label must be modified. Please proceed to have the plates changed for our bag and box printing to read as the attached label does. The VCM warning sentence is modified and the last statement is deleted. An annotated label is also attached to indicate the changes.

No further printing should be done with the "old" plates.


T. G. Grumbles

ajo
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Attachment

cc S. Saborsky
R. Swantkowski
J. Friend
H. Garrison
J. Ford
P. Foote

VVV 000008815





POLYVINYL CHLORIDE (PVC)

CAUTION: DUST OR PROCESSING VAPORS MAY CAUSE IRRITATION OF SKIN,
EYES, NOSE AND THROAT

Overheating of this product may generate vapors or smoke. Use only
with adequate ventilation. Avoid breathing dust or vapors generated
during use. Use protective equipment to avoid thermal burns from
heated product. ~~Polyvinyl chloride may contain trace amounts of
vinyl chloride which is a suspect carcinogen.~~

— modify

HYDROGEN CHLORIDE GAS IS GENERATED UNDER BURNING CONDITIONS.
AVOID INHALATION OF GAS.

REFER TO PRODUCT MATERIAL SAFETY DATA SHEET BEFORE USING.

Delete {

~~Vista Chemical Company has determined this product is not
hazardous as defined by the Occupational Safety and Health
Administration.~~

VVV 000008816

POLYVINYL CHLORIDE (PVC)

C A U T I O N: DUST OR PROCESSING VAPORS MAY CAUSE IRRITATION OF
SKIN, EYES, NOSE AND THROAT

Overheating of this product may generate vapors or smoke. Use only with adequate ventilation. Avoid breathing dust or vapors generated during use. Use protective equipment to avoid thermal burns from heated product. POLYVINYL CHLORIDE CONTAINS VINYL CHLORIDE. VINYL CHLORIDE IS A CANCER SUSPECT AGENT.

HYDROGEN CHLORIDE GAS IS GENERATED UNDER BURNING
CONDITIONS. AVOID INHALATION OF GAS.

REFER TO PRODUCT MATERIAL SAFETY DATA SHEET BEFORE USING.

VVV 000008817

TO: Dave Hollis

PVC Labeling

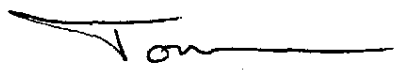
FROM: T. G. Grumbles

DATE: June 15, 1987

VISTA

Interoffice
Communication SUBJ: PVC LABEL BULK TAGS

Based on the attached, please have the bulk tags produced locally modified to read the same as the package label.



T. G. Grumbles

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Attachment

cc Harry Garrison

VVV 000008818

TO: Bob Onofrey

FROM: T. G. Grumbles

DATE: June 15, 1987

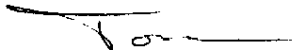
Interoffice
Communication

SUBJ: PVC LABELS

VISTA

Based on recent information gained from OSHA, the PVC label must be modified. Please proceed to have the plates changed for our bag and box printing to read as the attached label does. The VCM warning sentence is modified and the last statement is deleted. An annotated label is also attached to indicate the changes.

No further printing should be done with the "old" plates.



T. G. Grumbles

ajo
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Attachment

cc S. Saborsky
R. Swantkowski
J. Friend
H. Garrison
J. Ford
P. Foote

VVV 000008819



POLYVINYL CHLORIDE (PVC)

CAUTION: DUST OR PROCESSING VAPORS MAY CAUSE IRRITATION OF SKIN,
EYES, NOSE AND THROAT

Overheating of this product may generate vapors or smoke. Use only
with adequate ventilation. Avoid breathing dust or vapors generated
during use. Use protective equipment to avoid thermal burns from
heated product. ~~Polyvinyl chloride may contain trace amounts of~~
~~vinyl chloride which is a suspect carcinogen.~~

— modify

HYDROGEN CHLORIDE GAS IS GENERATED UNDER BURNING CONDITIONS.
AVOID INHALATION OF GAS.

REFER TO PRODUCT MATERIAL SAFETY DATA SHEET BEFORE USING.

Delete {

~~Vista Chemical Company has determined this product is not
hazardous as defined by the Occupational Safety and Health
Administration.~~

POLYVINYL CHLORIDE (PVC)

C A U T I O N: DUST OR PROCESSING VAPORS MAY CAUSE IRRITATION OF
SKIN, EYES, NOSE AND THROAT

Overheating of this product may generate vapors or smoke. Use only with adequate ventilation. Avoid breathing dust or vapors generated during use. Use protective equipment to avoid thermal burns from heated product. POLYVINYL CHLORIDE CONTAINS VINYL CHLORIDE. VINYL CHLORIDE IS A CANCER SUSPECT AGENT.

HYDROGEN CHLORIDE GAS IS GENERATED UNDER BURNING
CONDITIONS. AVOID INHALATION OF GAS.

REFER TO PRODUCT MATERIAL SAFETY DATA SHEET BEFORE USING.

VVV 000008821