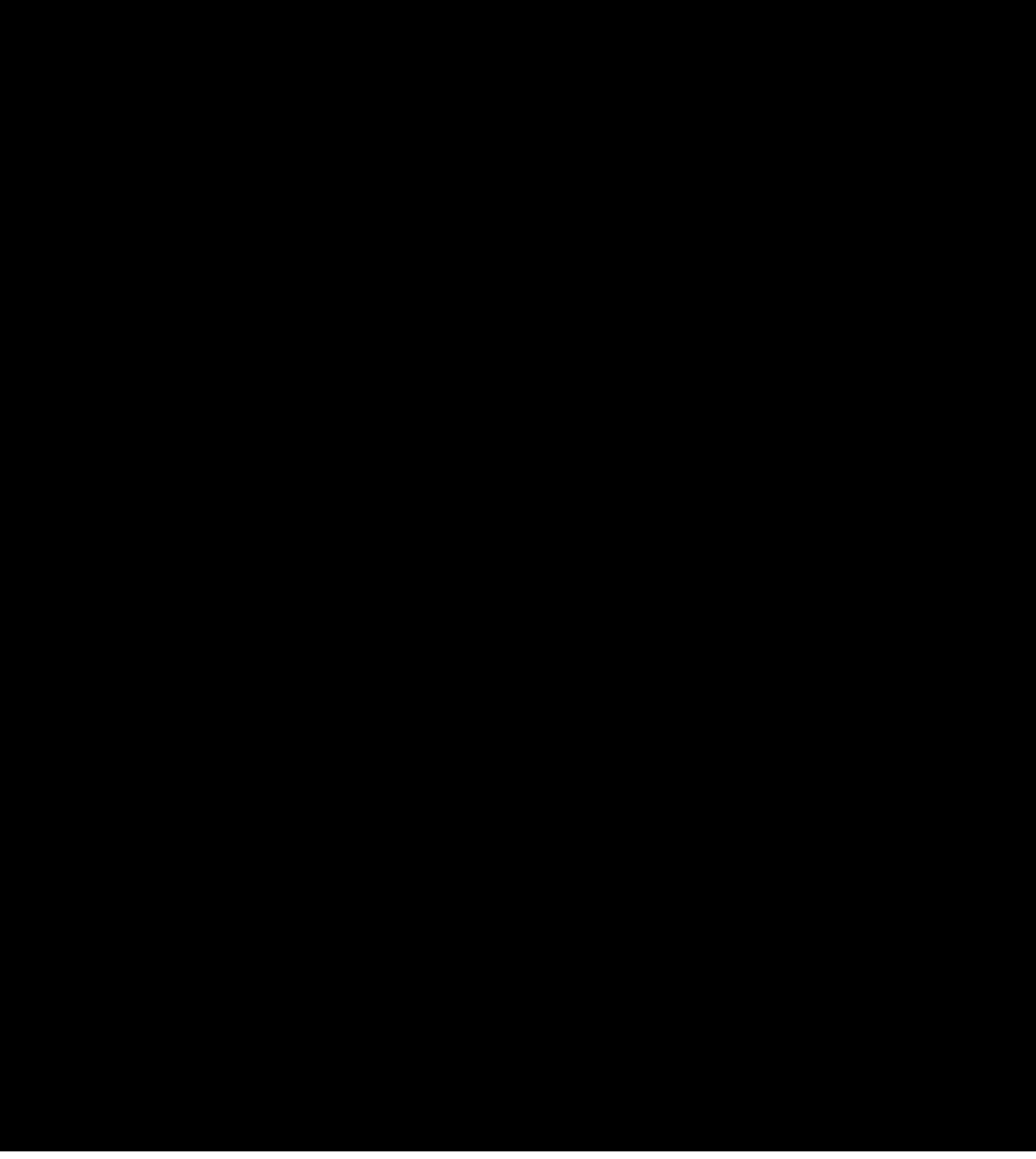




LABEL MANUAL

1967

**SUGGESTED CAUTIONS COMPLYING WITH THE
LAW AND REGULATIONS UNDER THE FEDERAL
HAZARDOUS HOUSEHOLD SUBSTANCES LABEL-
ING ACT OF 1962**

ISSUED BY

THE SHERWIN-WILLIAMS Co.
CLEVELAND, OHIO 44101

S-W 003461

FOREWORD

This Label Manual is prepared for formulators, sales division personnel, PC&C salesmen and any other Institutional personnel to whom it will be of use.

The information given and caution copy shown is in accord with the latest received and all efforts will be made to keep it up to date as new products are developed or new Regulations are issued by Food & Drug or other governmental agencies.

In the event any of these cautions are supplied to and used by customers, the identification system set forth in the Manual should not be used by them as the system used is peculiar to our own set-up.

The cautions in the Manual are an expansion of those established by The National Paint, Varnish & Lacquer Association and are formulated to simplify, particularly, the assignment of the proper caution clause by the formulators or by any other persons charged with that duty.

Where the NPV&L Association Manual covers three or four situations with one proposed caution, we are setting up every possible situation with a separate and distinct caution so that when the caution identifications are placed on the formulae cards, no change is required unless a reformulation takes place that requires a different caution.

The goods produced and subject to the law have been divided into eight classes which roughly are as follows:

Class 1 — Pigmented paint products which have been divided into six divisions with the flash point and viscosity being the controlling factors.

Class 2 — Pigmented paint products paralleling the Class 1 groupings with a caution showing that the product contains lead or any other of the heavy metals in excess of certain minimum amounts.

Class 3 — Latex paints.

Class 4 — Paint and varnish removers.

Class 5 — Aerosols.

Class 6 — Products that are clear or have a heavy pigment that settles to the bottom leaving a light natant fluid on top.

Class 7 — Cement paints.

Class 8 — Products that are specialties and each one would generally have a separate caution setting forth the hazards involved.

To further amplify the identification symbols for each hazard, we have set them up as follows and this identification holds true throughout Classes 1 and 2:

- a — flash point 81°F. - 150°F. — more viscous than 150 S.S.U.
- b — flash point 21°F. - 80°F. — more viscous than 150 S.S.U.
- c — flash point 20°F. or less — more viscous than 150 S.S.U.
- h — flash point 81°F. - 150°F. — less viscous than 150 S.S.U.
- k — flash point 21°F. - 80°F. — less viscous than 150 S.S.U.
- l — flash point 20°F. or less — less viscous than 150 S.S.U.

We are required to warn when the product contains more than 10% aromatics and the identification symbols are as follows: r for benzene; t for toluene; x for xylene; w for a mixture of toluene and xylene, and z for aromatics other than the above. The aromatics require the special caution — Vapor Harmful.

The Food & Drug Administration has decided that products more viscous than 150 S.S.U.'s could not be aspirated into the lungs if vomiting is induced, so consequently, it is not necessary to carry the caution — "If swallowed, do not induce vomiting," which is required on the products less viscous than 150 S.S.U.'s.

This ruling was arrived at through the efforts of the NPV&L Association securing Dr. H. W. Gerarde of Esso Research Laboratory to testify as an expert and accounts for viscosity being measured in S.S.U.'s rather than a paint viscosity standard. The dividing line of the 150 S.S.U.'s is at about the viscosity of the A-1 Gardner Tube.

When establishing the caution on the Label Analysis Sheet A 127 B, it is advisable to type below the caution designation the harmful ingredients to be warned against so that the same can be inserted in the caution clause if required and the caution in itself is not fully explanatory.

Class 2 as indicated above covers the products containing lead compounds of which the lead content (calculated as Pb) is in excess of 1% of the total weight of the contained solids (including pigments, film solids and driers. Mercury not in excess of 0.2% mercury as metal on the total of the paint is acceptable under the Federal Hazardous Substances Labeling Act, while the Z66.1 Committee of The American Standards Association says that coatings suitable for children's toys, furniture or interiors where children are kept shall not contain compounds of antimony, arsenic, cadmium, mercury or selenium of which the metal content individually or in total (calculated as Sb, As, Cd, Hg or Se respectively) is in excess of .06% by weight of the contained solids (including pigment, film solids and driers) or shall not contain barium compounds of which the water soluble barium (calculated as Ba) is in excess of 1% of the total barium in such coatings.

Class 3 covers the latex products and provides for those coatings that only contain latex and those which include lead, mercury or other heavy metals in the limits set forth in the Class 2 requirements.

Class 4 is reserved for the Paint and Varnish Removers and covers both the Flammable and Non-Flammable products. These are limited in number and are practically tailor made for each product involved. The assignments are arbitrary and do not have any special significance except for identification. Note that the cautions for those products containing benzol carry the aromatic hydrocarbon caution although the caution identification does not do so.

Class 5 covers the Aerosols and conforms to the latest N.Y.C. Fire Department regulations. Type size is important and a copy of the regulations should be secured so that full compliance may be had. The warning must be printed in red on a white background for Flammable and Extremely Flammable products.

Class 6 is reserved for those products which are thin and non-pigmented or have a heavy pigment that readily settles and leaves a clear natant liquid on the top. Because of the water-like characteristic of many products in this class, these cautions warn against transfer to bottles or other unlabeled containers. Natural products for this caution are: Thinners; Reducers; thin colorless varnishes; aluminum paints, etc.

Class 7 covers the cement or lime containing products or products requiring a caution warning against getting into eyes or on skin.

Class 8 is a catchall classification and will cover those specialty products which require cautions against hazards not ordinarily found in the products made by our industry. The assignment in this group is arbitrary and the identification symbol has no significance.

It will be noted that some of the cautions are split between the Face Panel and the Back Panel (or Side Panel) and where this occurs, the portion designated "Face Panel" must be on the face or principal display panel and the balance designated "Back Panel" can be there or on the Side Panel or if desired can be included with the Face Panel's required information on the face with the line "Read carefully cautions elsewhere on the label" being omitted.

The type sizes given are for gallons and larger and the Regulations in Sect. 191.01 "Placement, Conspicuousness, Contrast" state as follows:

- a. The signal word, the statement of principal hazard or hazards and instructions to read carefully any cautions that may be placed elsewhere on the label shall appear together on the main panel of the label. This must be placed together and distinctively apart from other wording or designs. It can be set out within the borders of a square or a rectangle, with or without a borderline and by use of suitable contrasts with the background achieved by distinctive typography or color or by both when needed.
- b. If product is highly toxic, a skull and crossbones must be used with the word "poison" — this does not have to be on the main panel.

- c. The signal word and statement of hazard must be in capital letters. These shall be of a size bearing a reasonable relationship to the other type on the main panel but not less than 18 point type; the statement of hazard shall not be less than 12 point type unless the space is too small to accommodate such type size but in no event smaller than 6 point type.
- d. Items other than those set forth above shall be no less than 10 point type and must be placed together elsewhere on the label, with adequate contrast achieved by typography, color or layout and in no event less than 6 point types unless an exemption has been applied for and granted by Food & Drug.

On collapsible metal tubes all information required by the laws and regulations shall appear as close to the dispensing end of the container as possible.

One good rule to follow is to look at your labels and satisfy yourself that the cautions are prominently located, easily read and plainly set forth the hazards involved and what to do about them.

As now established, you may use 18 point type for gallons and larger and down to 6 point type for the smallest sizes unless you get an exemption.

2 (3-63)

Special for dry lead containing compound.

WARNING!

CONTAINS LEAD COMPOUNDS

Wash thoroughly after handling and before eating and smoking.

DO NOT TAKE INTERNALLY

2 (3-63)

2a (1-62)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 81°F. - 150°F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.

CAUTION! COMBUSTIBLE

**CONTAINS LEAD OR OTHER SUBSTANCES
HARMFUL IF EATEN**

Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2a (1-62)

2at (10-62)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 81°F. - 150°F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Toluene.

DANGER

VAPOR HARMFUL - COMBUSTIBLE

**CONTAINS TOLUENE AND CONTAINS LEAD OR
OTHER SUBSTANCES - HARMFUL IF EATEN**

Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2at (10-62)

2aw (10-62)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 81 °F. - 150 °F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Toluene and Xylene.

DANGER

**VAPOR HARMFUL – COMBUSTIBLE
CONTAINS TOLUENE, XYLENE AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN

2aw (10-62)

2ax (10-62)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 81 °F. - 150 °F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Xylene.

DANGER

**VAPOR HARMFUL – COMBUSTIBLE
CONTAINS XYLENE AND CONTAINS LEAD OR
OTHER SUBSTANCES – HARMFUL IF EATEN**

Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN

2ax (10-62)

2az (1-63)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 81 °F. - 150 °F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Aromatic Hydrocarbons other than Toluene and Xylene.

DANGER

VAPOR HARMFUL – COMBUSTIBLE

**CONTAINS AROMATIC HYDROCARBONS AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2az (1-63)

2b (1-62)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21 °F. - 80 °F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.

(Face Panel)

WARNING! FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS LEAD OR OTHER SUBSTANCES
HARMFUL IF EATEN**

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2b (1-62)

2bt (6-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21° F. - 80° F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities. Contains over 10% Toluene.

(Face Panel)

DANGER

VAPOR HARMFUL – FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE AND CONTAINS LEAD OR
OTHER SUBSTANCES – HARMFUL IF EATEN**

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2bt (6-65)

2bw (6-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21° F. - 80° F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities. Contains over 10% Toluene and Xylene.

(Face Panel)

DANGER

VAPOR HARMFUL – FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE, XYLENE AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2bw (6-65)

2bx (6-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21° F. - 80° F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Xylene.

(Face Panel)

DANGER

VAPOR HARMFUL - FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

CONTAINS XYLENE AND CONTAINS LEAD OR
OTHER SUBSTANCES - HARMFUL IF EATEN

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2bx (6-65)

2bz (6-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21° F. - 80° F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Aromatic Hydrocarbons other than Toluene and Xylene.

(Face Panel)

DANGER

VAPOR HARMFUL - FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

CONTAINS AROMATIC HYDROCARBONS AND CONTAINS
LEAD OR OTHER SUBSTANCES - HARMFUL IF EATEN

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2bz (6-65)

2c (11-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 20° F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities.

(Face Panel)

DANGER! EXTREMELY FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

CONTAINS LEAD OR OTHER SUBSTANCES

HARMFUL IF EATEN

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2c (11-65)

2ct (11-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 20° F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities. Contains over 10% Toluene.

(Face Panel)

DANGER!

VAPOR HARMFUL – EXTREMELY FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

CONTAINS TOLUENE AND CONTAINS LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2ct (11-65)

2cw (11-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 20° F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities.
Contains over 10% Toluene and Xylene.

(Face Panel)

DANGER!

VAPOR HARMFUL – EXTREMELY FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE, XYLENE AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2cw (11-65)

2cx (11-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 20° F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities.
Contains over 10% Xylene.

(Face Panel)

DANGER!

VAPOR HARMFUL – EXTREMELY FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS XYLENE AND CONTAINS LEAD OR
OTHER SUBSTANCES – HARMFUL IF EATEN**

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2cx (11-65)

2cz (11-65)

For products with Viscosity over A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 20°F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities.
Contains over 10% Aromatic Hydrocarbons other than Toluene and Xylene.

(Face Panel)

DANGER!

VAPOR HARMFUL – EXTREMELY FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS AROMATIC HYDROCARBONS AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2cz (11-65)

2h (10-62)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 81°F. - 150°F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.

(Face Panel)

DANGER!

HARMFUL OR FATAL IF SWALLOWED – COMBUSTIBLE

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS PETROLEUM DISTILLATES AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

DO NOT INDUCE VOMITING CALL PHYSICIAN IMMEDIATELY

Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2h (10-62)

2ht (11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 81 °F. - 150 °F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Toluene.

(Face Panel)

DANGER!

**VAPOR HARMFUL – COMBUSTIBLE
HARMFUL OR FATAL IF SWALLOWED**

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE AND CONTAINS LEAD OR
OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY

Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2ht (11-65)

2hw (11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 81 °F. - 150 °F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Toluene and Xylene.

(Face Panel)

DANGER!

**VAPOR HARMFUL – COMBUSTIBLE
HARMFUL OR FATAL IF SWALLOWED**

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE, XYLENE AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY

Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2hw (11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 81°F. - 150°F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Xylene.

2hx (11-65)

(Face Panel)

DANGER!

**VAPOR HARMFUL – COMBUSTIBLE
HARMFUL OR FATAL IF SWALLOWED**
Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS XYLENE AND CONTAINS LEAD OR
OTHER SUBSTANCES – HARMFUL IF EATEN**

IF SWALLOWED, DO NOT INDUCE VOMITING CALL PHYSICIAN IMMEDIATELY
Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

**Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN**

2hx (11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 81°F. - 150°F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Aromatic Hydrocarbons other than Toluene and Xylene.

2hz (1-63)

(Face Panel)

DANGER

**VAPOR HARMFUL – COMBUSTIBLE
HARMFUL OR FATAL IF SWALLOWED**
Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS AROMATIC HYDROCARBONS AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

IF SWALLOWED, DO NOT INDUCE VOMITING CALL PHYSICIAN IMMEDIATELY
Keep away from heat and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

**Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN**

2hz (1-63)

2k (1-62)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21° F. - 80° F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.

(Face Panel)

DANGER!

HARMFUL OR FATAL IF SWALLOWED – FLAMMABLE

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS PETROLEUM DISTILLATES AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY DO NOT INDUCE VOMITING

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2k (1-62)

2kt (10-62)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21° F. - 80° F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Toluene.

(Face Panel)

DANGER!

VAPOR HARMFUL – FLAMMABLE

HARMFUL OR FATAL IF SWALLOWED

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE AND CONTAINS LEAD OR
OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING

Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2kt (10-62)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21°F. - 80°F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Toluene and Xylene.

2kw (10-62)

(Face Panel)

DANGER!

**VAPOR HARMFUL - FLAMMABLE
HARMFUL OR FATAL IF SWALLOWED**
Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE, XYLENE AND CONTAINS
LEAD OR OTHER SUBSTANCES - HARMFUL IF EATEN**
CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING
Keep away from heat, sparks, and open flame. Do not apply on
any interior surfaces of a dwelling, or a place used for the care
of children, or on window sills, toys, cribs, other furniture or
any place which might be chewed by children. Avoid breath-
ing vapor or spray mist and prolonged contact with skin. Wash
thoroughly after handling and before eating or smoking. Keep
container closed when not in use.

Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN

2kw (10-62)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s) (33 centistokes). Flash point 21°F. - 80°F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Xylene.

2kx (10-62)

(Face Panel)

DANGER!

**VAPOR HARMFUL - FLAMMABLE
HARMFUL OR FATAL IF SWALLOWED**
Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS XYLENE AND CONTAINS LEAD OR
OTHER SUBSTANCES - HARMFUL IF EATEN**
CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING
Keep away from heat, sparks, and open flame. Do not apply on
any interior surfaces of a dwelling, or a place used for the care
of children, or on window sills, toys, cribs, other furniture or
any place which might be chewed by children. Avoid breath-
ing vapor or spray mist and prolonged contact with skin. Wash
thoroughly after handling and before eating or smoking. Keep
container closed when not in use.

Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN

2kx (10-62)

2kz (11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 21 °F. - 80 °F. T.O.C. Contains over 1% lead in dried film or other heavy metal in more than prohibited quantities.
Contains over 10% Aromatic Hydrocarbons other than Toluene and Xylene.

(Face Panel)

DANGER!

**VAPOR HARMFUL – FLAMMABLE
HARMFUL OR FATAL IF SWALLOWED**
Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS AROMATIC HYDROCARBONS AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING
Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

**Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN**

2kz (11-65)

2L (11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 20 °F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities.

(Face Panel)

DANGER!

HARMFUL OR FATAL IF SWALLOWED – EXTREMELY FLAMMABLE
Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS PETROLEUM DISTILLATES AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING
Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

**Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN**

2L(11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 20°F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities. 2Lt (11-65)
Contains over 10% Toluene.

(Face Panel)

DANGER!

**VAPOR HARMFUL – EXTREMELY FLAMMABLE
HARMFUL OR FATAL IF SWALLOWED**

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE AND CONTAINS LEAD OR
OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING
Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN

2Lt (11-49)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 20°F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities. 2Lw (11-65)
Contains over 10% Toluene and Xylene.

(Face Panel)

DANGER!

**VAPOR HARMFUL – EXTREMELY FLAMMABLE
HARMFUL OR FATAL IF SWALLOWED**

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS TOLUENE, XYLENE AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING
Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.
KEEP OUT OF THE REACH OF CHILDREN

2Lw (11-49)

2Lx (11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 20°F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities.
Contains over 10% Xylene.

(Face Panel)

DANGER!

**VAPOR HARMFUL – EXTREMELY FLAMMABLE
HARMFUL OR FATAL IF SWALLOWED**

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS XYLENE AND CONTAINS LEAD OR
OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING
Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2Lx (11-65)

2Lz (11-65)

For products with Viscosity under A-1 Gardner Tube (150 S.S.U.'s)(33 centistokes). Flash point 20°F. or under T.O.C. Contains over 1% lead in dried film or other heavy metals in more than the prohibited quantities.
Contains over 10% Aromatic Hydrocarbons other than Toluene and Xylene.

(Face Panel)

DANGER!

**VAPOR HARMFUL – EXTREMELY FLAMMABLE
HARMFUL OR FATAL IF SWALLOWED**

Read carefully cautions elsewhere on the label.

(Back Panel)

**CONTAINS AROMATIC HYDROCARBONS AND CONTAINS
LEAD OR OTHER SUBSTANCES – HARMFUL IF EATEN**

CALL PHYSICIAN IMMEDIATELY IF SWALLOWED, DO NOT INDUCE VOMITING
Keep away from heat, sparks, and open flame. Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

2Lz (11-65)

3a (1-62)

LATEX PAINTS

CAUTION

Avoid prolonged contact with skin or breathing of spray mist.
Close container after each use. Do not take internally.

KEEP OUT OF THE REACH OF CHILDREN

3a (1-62)

3b (1-62)

LATEX PAINTS

CAUTION

CONTAINS LEAD OR OTHER SUBSTANCES

HARMFUL IF EATEN

Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating and smoking. Keep container closed when not in use.

KEEP OUT OF THE REACH OF CHILDREN

3b (1-62)

3ba (12-65)

CAUTION

CONTAINS DIPHENOXARSINE OXIDE

HARMFUL IF EATEN

Do not apply on any interior surfaces of a dwelling, or a place used for the care of children, or on window sills, toys, cribs, other furniture or any place which might be chewed by children. Avoid breathing of vapor or spray mist and prolonged contact with skin. Wash thoroughly after handling and before eating or smoking. Keep container closed when not in use.

KEEP OUT OF THE REACH OF CHILDREN

3ba (12-65)

3t (9-65)

CAUTION

CONTAINS CHLORINATED HYDROCARBONS

Avoid prolonged breathing of vapor, spray mist or contact with skin. Do not take internally. Close container after each use.

Use with adequate ventilation.

KEEP OUT OF THE REACH OF CHILDREN

3t (9-65)

