

NEBRASKA
DEPARTMENT OF AGRICULTURE
BUREAU OF DAIRIES
AND FOODS
JUN 5 1968
APPROVED

Glidden

PROTECTIVE PAINTS and COATINGS

SANI-GIENE

DAY-LITE WHITE HIGH GLOSS ENAMEL

5069 WHITE (#1003)

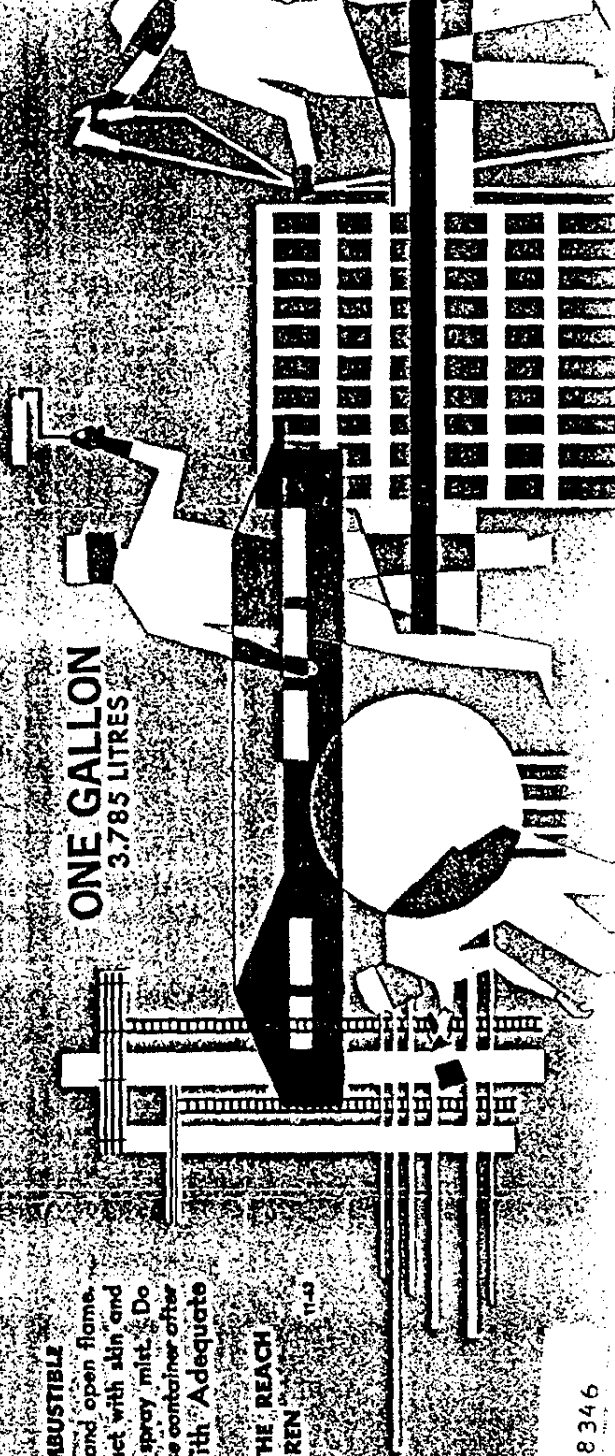
CAUTION! COMBUSTIBLE

Keep away from heat and open flame.
Avoid prolonged contact with skin and
breathing of vapor or spray mist. Do
not take internally. Close container after
each use. Use With Adequate
Ventilation.

**KEEP OUT OF THE REACH
OF CHILDREN**

11-43

ONE GALLON
3.785 LITRES



GLD018346

SANI-GIENE WHITE ENAMEL

5069

A sanitary, highest quality, ready-mixed enamel for use on walls and ceilings in bakeries, dairy products plants, food processing plants, bottling plants, breweries and other industries which have departments normally affected by mold or mildew growing in or on the enamel — where hygiene and sanitation are a paramount housekeeping necessity. Contains a water insoluble fungicide that does not evaporate or leach out. Sani-Giene controls the growth of mold and mildew in or on the enamel during its entire service life. Withstands repeated washings. Maintains its extreme whiteness.

DIRECTIONS

SURFACE PREPARATION:

All surfaces must be dry, free from mold, mildew, dirt, grease, loose particles, food deposits and all foreign matter. Remove mold and mildew by scrubbing with sal soda solution or tri-sodium phosphate solution (1/2 pound sal soda, or tri-sodium to 1 gallon water). Rinse thoroughly with clean water. Glossy surfaces should be scuffed or dulled with Surfacing.

UNPAINTED SURFACES:

Prime plaster with No. 5016 Alkyd Wall Primer and Sealer. Prime wood and metal with No. 5005 Brush-Day-Lite White Alkyd Enamel Undercoat. Apply finish coat Sani-Giene.

PAINTED SURFACES:

If in good condition need only be cleaned

Contains added ingredients to make this white enamel paint. It is the action of mildew and mold growing in or on the paint. (Fungicide, Mercury) Inert Ingredients 99.97% Resistant to Mildew and Mold. Paint Film Only.

USDA Reg.	
No. 200-22	
Pigment	22.5%
Vehicle	77.5%
Pigment	100.0%
Vehicle	97.7%
Alkyd	2.3%
Vehicle	100.0%
Alkyd	1.0%
Alkyd	81.0%
Alkyd	40.0%
Alkyd	100.0%
T-5069	

and apply coat Sani-Giene. If badly worn, scraping or wire brushing may be necessary. Spot prime as needed with above primers. If complete removal is necessary, use Glid-Strip Paint & Varnish Remover and refinish as for unpainted surface.

MATERIAL PREPARATION:

Mix thoroughly by stirring or boxing. Thin sparingly with mineral spirits if necessary for better brushing. Thin with VM & P Naphtha for spraying. May be tinted with Dramatone Multi-Purpose Tinting Colors.

APPLICATION:

Apply liberally and uniformly when brushing or spraying. Allow to dry overnight between coats. Covers up to 500 square feet per gallon.

L.C. 5621

THE GLIDDEN COMPANY • CLEVELAND, OHIO • U.S.A.

MADE IN U.S.A.

GLD0018347