

TECHNICAL DATA DIGEST

FLUORESCENT SPRAY PAINT

APPLICATION

SURFACE
PREPARATION:

Thoroughly clean all grease, oil, dirt, wax and rust scale from surface before painting.

NEW METAL
SURFACES:

New or rusted areas should be primed with Aerosol Primer before painting. Brilliance of product may diminish after a few months of exterior exposure, requiring an additional application to restore fluorescent appearance.

PREVIOUSLY
PAINTED SURFACES:

Make sure surface is free of dirt, grease, wax and rust scale from surface before painting. Use drop cloth or newspapers to protect surrounding areas from spray mist. Surface temperature must be above 65° F from painting. Do not paint in high winds or excessively high humidity.

SURFACES IN
GOOD CONDITIONS:

Spray directly on bare areas. Primers are not necessary.

SURFACES IN
POOR CONDITIONS:

Remove all rust and peeled or blistered paint to restore back to sound surface. Prime all surfaces with Spray Primer, allow 30 min. to dry.

APPLICATION:

Shake can until agitator ball begins to rattle and continue to shake for one min. after. Occasionally shake during use. Hold can 12 to 16 inches from surface to be sprayed and apply several thin coats rather than one heavy coat. Recoat after one hour.

**TECHNICAL DATA DIGEST(Cont.)
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CAUTIONS:

EXTREMELY FLAMMABLE. KEEP OUT OF REACH OF CHILDREN. Vapors may ignite explosively. Prevents buildup vapor. Keep from heat, sparks, flames or other heat sources. Do not smoke. To avoid breathing vapors or spray mist, open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air or wear respiratory protection or leave the area.