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GRAFIX

55519-XXXX
55520-XXXX

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MATERIAL SAFETY DATA SHEET
OSHA Hazard Communication
Standard (29 CFR 1910.1200)

SIMILAR TO OSHA FORMS 20 AND 174
US Department of Labor
Printed on 1/28/92 at 11:51:16am

Material/Product Identity
Clear Di-Acetate

Seq. No. 1
ASTM D4236-89
Certification Yes
Regulatory Status Not known to be regulated
Rev. No. B

SECTION I MANUFACTURER'S NAME AND LOCATION

Manufact. Name Graphic Arts Systems Inc.
Address line 1 19499 Miles Road
Address line 2 Cleveland, OH 44128
Address line 3 USA Emerg. Tel. No. (800) 468-6942 USA
Info. Tel. No. (800) 447-2349 Contact Lawrence Katz
Prep. Date 11/18/91 Title President

SECTION II HAZARDOUS COMPONENTS/IDENTITY/STANDARDS/CONTENT INFORMATION

Ingredient Listing CAS No. OSHA PEL ACGIH TLV STEL % COMP
No Hazardous Ingredients

This is a professional artist's product. It consists of a plasticized cellulose acetate film base. The product has been evaluated for expected hazards that may occur in normal use by professional artists. Avoid excessive heat, open flame or solvents as they may damage the surface.

SECTION III PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point Not App. Deg. F {Cel} Spec. Grav. Not Determined
Melting Point N/K Deg. F {Cel} (H2O=1)
Vapor Pressure Negligible Vapor Density N/A
Evaporation Rate Not App. Water Solubility Not soluble
Odor Little odor Appearance Clear sheet

SECTION IV FIRE and EXPLOSION HAZARD DATA

Flash Point Not App. Deg. F. (Cel) Flash Pt. Method Not App.
Lower Flam. Limit Not App. % Upper Flam. Limit Not App. %
Exting. Medium Water spray, dry chemical, CO2
Specialized Fire Fighting Proc. Wear self-contained breathing apparatus and protective clothing to prevent exposure to combustion fumes.

Unusual Fire & Explosion Hazard None known

SECTION V REACTIVITY DATA

(Unstable) Conditions Heat and high humidity
Stable {yes/no} Yes to avoid
{Stable}
Incompat. (Avoid) Oxidizing materials can cause a reaction
Haz. Decomp. (y/n) No Haz. Polym. (yes/no) No
Cond. to Avoid. As with any other organic material, combustion and flame in air may produce nitrogen oxides, carbon dioxide and carbon monoxide.

Confirm all information prior to use
Abbreviations: Not Applicable N/A.. Not Flammable N/F Ceiling Value C
Not Known N/K Not Determined N/D
Respirable Fraction R Not Listed N/L
Unknown UNKWN
Permissible Exposure Limit PEL ACGIH Threshold Limit Value TLV
The data shown is taken from sources judged to be reliable. The user should judge both the accuracy and the suitability of this information for any intention or purpose. No other warranty is given. (TLV Reg. TM, ACGIH)

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Material Identity Clear Di-Acetate

SECTION VI HEALTH HAZARD DATA

Routes of Entry: Inhalation Low hazard for usual industrial handling
Skin Not likely Ingest. Not likely to be ingested
Health Hazards None expected
NTP Carcinogen N/L IARC Carcinogen N/L OSHA Carcinogen N/L
Signs/Symptoms None expected
of Exposure
Medical Conditions None known
to Avoid
First Aid Not Applicable to this product.

SECTION VII PRECAUTIONS FOR SAFE HANDLING AND USE

Spill Collect and contain for salvage or disposal
Waste Disp Incineration or landfill. Observe all federal, state and
local laws concerning health and environment.
Precautions None known
Other Precautions None known

SECTION VIII CONTROL MEASURES

Resp. Protect. Not required
Local Exhaust Not required when used as directed
Spec. Local. Exh. None
Mech. Exhaust None
Other Mech. Exhaust None
Protect. Gloves Cotton gloves
Eye Protect Not required for ordinary uses of this product
Protect. Clothing None required
Work Practices Standard industrial practice for the handling of plastic
films and sheets

LABEL STATEMENTS

Acute Toxicity Signal Word 1 No Acute Health Labeling Required
Acute Phrase 1
Acute Phrase 2
Acute Phrase 3
Chronic Toxicity Chronic Signal No chronic health labeling required
Chronic Phrase 1
Chronic Phrase 2
Chronic Phrase 3

ASTM D4236 Conforms to ASTM D4236-89
Certification Assurance

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