

SECTION I MATERIAL IDENTIFICATION

Product Name : **GRAFFITI SYNTHETIC PAPERS**

Molecular Formula : N.A

Product Type : Dispersion of Inorganic filler in water coated on film

C.A.S No. : N.A

U.N. No. : N.A.

U.N. Hazard class : N.A

Use : As a print media

SECTION II HAZARDOUS INGREDIENTS

Under Health and Safety Legislation GRAFFITI SYNTHETIC PAPER Film is defined as article and not bound by regulations affecting hazardous substances and preparations.

SECTION III PHYSICAL DATA

Physical State : Film

Appearance : Opaque

Odor : Nil

Specific gravity : N.A.

Vapour pressure : N.A.

Vapour density : N.A

Boiling point : N.A.

Melting point : 255-260°C

Solubility in water : N.A.

pH : N.A.

Thickness : Available in 125Mic, 200Mic & 275Mic

SECTION IV FIRE AND EXPLOSION HAZARD

Flammable	: No
Flash point	: N.A
Upper explosive limit	: N.A
Lower explosive limit	: N.A
Auto ignition temp	: N.A
TDG flammability	: N.A
Hazardous combustion	: N.A
Explosion sensitivity to	: N.A

SECTION V REACTIVITY DATA

Chemical stability	: Stable
Conditions to avoid	: N.A
Material to avoid	: Acids ,Oxidizing Agents, Organic Solvents
Hazardous reaction products	: none

SECTION VI TOXICOLOGICAL PROPERTIES / HEALTH HAZARD

Route of entry	: a. Absorption through skin b. Inhalation c. Ingestion
Effects of exposure	: Not known
Permissible Exposure Limits	: TLV -TWA = N.A STEL = N.A LD50 oral ,rat = N.A Odour threshold =N.A

SECTION VII PREVENTIVE MEASURES

Personal Protective Equipment	: Non woven Fabric gloves
Handling and storage precaution	: Thick gauges of film have very sharp edges which can easily cause cuts use above type gloves.

SECTION VIII EMERGENCY AND FIRST-AID MEASURE

FIRE (Class of Fire)	: Class A
Fire Extinguishing Media	: Foam, BCF

EXPOSURE

First aid Measures Eye	: N.A.
Skin	: N.A.
Inhalation	: N.A.
Ingestion	: N.A.

SPILLS

Steps to be taken	: None
Waste Disposal Method	: Normal solid waste ,dispose as per local authorities