

## FUKUDA EMULSION PAINT

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION	
Product name	FUKUDA EMULSION PAINT
Chemical description	Acrylic modified emulsion
Supplier	PT. ATLANTIC OCEAN PAINT Jalan Kepatihan Industri No.6, Desa Kepatihan, Kec. Menganti, Guntung, Kepatihan, Gresik, Kabupaten Gresik, Jawa Timur 61174
Emergency	Telp. 031 - 51203009 ( hunting ) 031-99008814
2. COMPOSITION / INFORMATION ON INGREDIENTS	
Composition	Polymer type acrylic modified
Water	30 %
3. HAZARD IDENTIFICATION	
Hazard Classification	Non Hazardous
Reactivity	Stable
Flammability	Unflammable
4. FIRST AID MEASURES	
General	In all cases of doubt or when symptoms persists seek medical advice immediately.
Inhalation	Move to fresh air
Skin contact	Remove immediately with plenty of water and soap.
Eye contact	Rinse for at least 15 minutes with plenty of water.
Ingestion	Give plenty of water to drink. Do not induce vomiting
5. FIRE FIGHTING MEASURES This product is a non flammable aqueous emulsion	
Extinguishing media to be avoided	None
Special fighting fire procedures	None
Special protective equipment for firefighters	Use self contained breathing apparatus when fighting fires in enclosed areas.

## 6. HANDLING AND STORAGE

### Handling

Avoid contact with eyes, skin and clothing.  
Wash thoroughly after handling.  
Do not breathe the vapors.

### Storage

Keep container tightly closed in a dry and well ventilated place.

## 7. PERSONAL PROTECTION

### Respiratory protection

None should be required. If necessary, use OSHA/NIOSH approved respirators in poorly ventilated areas.

### Hand protection

Use impervious gloves to water and soap

### Eye protection

Safety goggles

### Skin protection

Long sleeved clothing, a safety shower.

## 8. PHYSICAL PROPERTIES AND APPLICATION

### Physical state

White, Colours

### Viscosity (Poise) ,32°C

15 – 16

### Non Volatile (%)

60 ± 2

### Coating method

Brush, roller or spray

### Specific Gravity,32°C

1.64 ± 0.03

### Flash point

NA( water solution )

### Explosion limit

NA( water solution )

## 9. STABILITY AND REACTIVITY Stable under recommended storage and handling conditions.