



MATERIAL SAFETY DATA SHEET

1. CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product name : FUKUDA PLAMIR
Chemical description : Acrylic Modified Waterbased
Supplier : PT. ATLANTIC OCEAN PAINT

2. COMPOSITION / INFORMATION ON INGREDIENTS

Composition : Polymer type acrylic modified
Water : 20 %

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.

*Issued 140717
This data sheet supercedes those previously issued*

The information contained herein is to the best of our knowledge accurate and reliable. However, as use conditions are not within our control no guarantees are given or to be inferred nor is freedom from any patent to be inferred



6. HANDLING AND STORAGE

Handling	:	Avoid contact with eyes, skin and clothing. Wash thoroughly after handling. Do not breath 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
Viscosity (poise)	:	33 ± 5
Non Volatile (%)	:	62 ± 3
Coating methode	:	Putty knife
Specific Gravity	:	1,52 ± 0,05
Flash point	:	NA(water solution)
Explosion limit	:	NA(water solution)

9. STABILITY AND REACTIVITY

Stable under recommended storage and handling conditions.

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