



Timber FR Primer ( Part 1) Material Safety Data Sheet Date of issue 1/06/2009. Issue No. 3  
Not classified as hazardous according to criteria of Worksafe Australia

## Cease-Fire Timber FR Primer (Part 1 of 3 Part System)

### IDENTIFICATION

Product Name : Cease-Fire Timber FR Primer (Part 1 of 3 Part System)  
Product Code : F33-100(White)  
UN No. : None Allocated  
Dangerous Goods Class: None Allocated  
Subsidiary Risk Class : None Allocated  
Hazchem Code : None Allocated  
Poisons Schedule No. : None Allocated  
Pack Sizes : 4,10 litre  
Safety Phrases : None Allocated  
A.I.C.S.Status : All components of this finished product are listed on the A.I.C.S.

#### Use

Major Recommended Use: Application as a decorative coating for buildings  
Recommended method of application. : Brush, roller or spray.

### PHYSICAL DESCRIPTION & PROPERTIES

Appearance : Fluid product of various colours  
Boiling Point : Approximately 100 deg C  
Specific Gravity : 1.23- 1.31  
Flash Point : Non flammable  
Flammability Limits : Upper: Not applicable  
Lower: Not applicable  
Solubility in water : Miscible  
PH Value : 8.5 - 9.5  
Vapour pressure@760 mm Hg @ 25C: 24 mm approx.  
Evaporation rate Butyl acetate =1: Not known

**Prudential Coatings Pty Ltd**

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## INGREDIENTS

(White)

Chemical Name CAS Number Proportion

Water 7732-18-5 40-55%

Titanium Dioxide 13463-67-7 5-15%

Zinc Oxide 1314-13-2 < 2.0%

Calcium Carbonate 1317-65-3 5-20%

Talc 14807-96-6 < 10%

Clay 1332-58-7 < 5%

Acrylic polymer latex None allocated 20-30%

Propylene Glycol 57-55-6 2-6%

Mineral oil 64742-54-7 < 1%

Dispersant 9016-45-9 < 0.2%

Dispersant 9003-04-7 < 2.0%

Texanol 25265-77-4 < 2.0%

AMP 95 124-68-5 < 1.0%

Ammonia solution 7664-41-7 < 0.3%

Biocide N one allocated < 0.2%

No other hazardous materials are present at concentrations above the cut off levels in the List of Designated Hazardous Substances, NOHSC:10005(1994).

## HEALTH HAZARD INFORMATION

### Health Effects

Swallowed : Ingestion of liquid paint may cause irritation to the mouth, throat and oesophagus.

Eye : May be an eye irritant

Skin : Prolonged or repeated skin contact may result in irritation or a rash

Inhaled : Inhalation of mist or vapour may cause the following: headache, nausea, irritation of nose, throat and lungs.

Chronic effects : None known

### First Aid

Swallowed : If swallowed drink 2 glasses of water and seek medical advice from a physician.

Eye : Flush eyes with copious quantities of water for at least 15 minutes.

Seek medical attention.

Skin : Wash with soap and water and consult a physician if irritation persists.

Inhaled : Remove to fresh air. Apply air resuscitation if breathing is irregular or stopped.

Seek medical attention.

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#### First Aid

Facilities: Eye wash and safety shower facilities should be available.

Advice to Doctor: Treat symptomatically.

### PRECAUTIONS FOR USE

Exposure Standards : Threshold Limit Value not established for product.

Engineering Controls : Ensure adequate ventilation through the work place.

Personal Protection : Avoid eye and skin contact. Wear eye protection, gloves and overalls during use

Flammability : None allocated.

Environment : Do not dispose of paint or washings into drains or stormwater channels. Dispose of via special collection services.

### SAFE HANDLING INFORMATION

Storage and Transport : Store in a cool, well ventilated area. Prevent from freezing.

Spills and Disposal : Wear appropriate protection equipment. Do not contaminate streams, rivers or waterways. Do not flush drains or sewers.

Inform the local authority if material enters drains, sewers or waterways. Dam and contain the spill using sand or other absorbent material. Place the contaminated absorbent in a sealable labelled container. Dispose in accordance with local, state and federal regulations.

Fire And Explosion Hazard : To extinguish fires use carbon dioxide, dry chemical or water.

Firefighters and others exposed to vapours or products of combustion should wear self contained breathing apparatus.

Reactivity Data : Hazardous Polymerisation; Will not occur.

Incompatibility; None known

Hazardous Decomposition Products; Thermal decomposition may yield acrylic monomers.

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