



## **PROPAN** **STONE CARE** **CAT BATU CANDI**

NO : CAT BATU CANDI TD 001/0811

**PROPAN STONE CARE Cat Batu Candi** is a natural stone coating made from solvent based acrylic with AlkalineGuard. It gives stone surfaces uniform black color and help hide and prevent white spots caused by alkali salt. PROPAN STONE CARE Cat Batu Candi is weather, alkali, algae and fungi resistant, is suitable for exterior and interior use and has good penetration and adhesion to the substrate.

### **PRODUCT DATA**

Type	: Solvent based acrylic
Color	: Black and Super black
Solid by volume	: 11%
Specific gravity	: 0.90
Theoretical coverage	: Depends on the substrate absorption.
Flash point	: 32°C
Drying time	: 2 hours (30°C)
Packaging	: 1 liter, 2.5 liters

### **APPLICATION**

Thinner	: Ready for use
Application method	: Brush, roll, or spray
Recommended coating	: 3 coats
Re coating interval	: Minimum = 2 hours ( 30°C ), when the first film has already dry. Maximum = –
Cleaning	: Wash all equipment immediately after use with thinner

### **SURFACE PREPARATION**

The surface must be clean, dry, sound and free from all contaminants.  
Remove all loose material by thorough brushing and scraping using active fibre brush.  
Treat any areas affected by mold, algae, moss and lichens with PROPAN FUNGICIDAL WASH

### **APPLICATION CONDITION**

Temperature	: Minimum 25°C Maximum 35°C
Humidity maximum	: 80 % RH

Provide adequate ventilation during application and drying.

## **PT. PROPAN RAYA ICC**

Marketing Office: Gatot Subroto Km.8 Tangerang 15810 Indonesia

## RECOMMENDED COATING SCHEDULE

First coat : PROPAN STONE CARE Cat Batu Candi  
Second coat : PROPAN STONE CARE Cat Batu Candi  
Third coat : PROPAN STONE CARE Cat Batu Candi

## SAFETY, SECURITY, HEALTH AND ENVIRONMENT

Do not take internally. This product is non toxic. It does not contain any material with heavy metals such as mercury and lead. Avoid contact with the skin and eyes. The product is flammable. Do not smoke. Avoid contact with strong oxidizers and certain plastic like PVC and natural rubber. These materials will dissolve. Higher concentrations produce more severe irritation. Use only explosion proof equipment. Wear suitable protective clothing such as overalls, goggles, dust masks and gloves. Use barrier cream. Wash splashes from skin or eyes immediately. Ensure adequate ventilation and fresh air entry during application and drying. If there are experiences eye watering, headaches, dizziness or difficulty breathing, leave the area to obtain fresh air or wear respiratory protection. If continued difficulty is experienced, get medical attention immediately. Do not breathe vapor or spray mist. Keep away from food, drink and animal feeding stuffs. Dangerous to fish and other aquatic life. Do not contaminate watercourses or ground. This material and its container must be disposed of in a safe way. Avoid all contact with plant life. Close container after each use and keep out of reach of children. Keep in original container, tightly closed, in cool and dry place. Avoid direct sun light. Keep from freezing. This container is used to storage the paint only. Do not apply to surfaces on which food is prepared. Wash hands and exposed skin before meals and after use. Read all safety, security, health and environment precautions before use.

### First Aid :

Skin contact : Wash off thoroughly with plenty of water and soap immediately.  
Remove contaminated clothing. If irritation occurs, seek medical advice.  
Eye contact : Rinse immediately with plenty of clean water. Seek medical advice.  
Inhalation : Remove person to fresh air, loosen collar and avoid exertion.  
Keep patient rested and give artificial respiration.