



## MATERIAL SAFETY DATA

EDITION: 7 DATE: 18-Jan-07

### 1. PRODUCT

NAME: **weber PR370** (universal)  
**weber AD230** (adflex)  
**weber AD250** (hi-flex)  
 liquid component **weber.set WF21** (wf21)  
 liquid component **weber PR360** (ibotac)

#### Chemical Nature

Water based polymer liquids used with cement-based powders

#### Manufacturer

**Weber**  
 Saint-Gobain Weber Limited  
 Dickens House  
 Enterprise Way  
 Flitwick  
 Bedford.  
 MK45 5BY.

EMERGENCY TELEPHONE NUMBER. 08703 330070

### 2. COMPOSITION

weber PR370: a water-based dispersion of vinyl acetate.

weber AD230, weber AD250, weber.set wf21 and weber PR360: a water-based dispersion of styrene/acrylic co-polymer.

### 3. HAZARDS IDENTIFICATION

Repeated contact may cause dermatitis in sensitive persons.  
 Eye contact may cause irritation.

### 4. FIRST AID MEASURES

SKIN CONTACT: Wash the affected area thoroughly with soap and water. Contaminated clothing should be removed and washed thoroughly before re-use

EYE CONTACT: Irrigate eyes immediately with plenty of clean water for at least 5 minutes. If irritation persists seek medical advice

INHALATION: Not known to cause harmful effects. However, if feeling unwell, remove to fresh air

INGESTION: If swallowing has occurred do not induce vomiting. Give person plenty of water to drink. Seek medical attention

## 5. FIRE FIGHTING MEASURES

Product will not burn.

Dried films are combustible. Water, foam, dry powder, or carbon dioxide extinguishers are all suitable.

## 6. ACCIDENTAL RELEASE MEASURES

Spillages should be absorbed onto inert substances, e.g. sand, and placed into suitable containers pending disposal. Do not allow material into watercourses and drains.

## 7. HANDLING AND STORAGE

### Handling

Use in accordance with good hygiene practices

### Storage

Store at temperatures between 5 – 25°C.  
Protect from frost and direct sunlight

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

### Technical Protective Measures

No special measures required

### Hand Protection

Wear suitable gloves if skin is sensitive

### Eye Protection

Suitable goggles or face protection should be worn wherever there is a risk of splashes entering the eye

### Skin Protection

Wear overalls and closed footwear

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Property	<b>weber PR370</b>	<b>weber AD230</b> <b>weber AD250</b> <b>weber.set rapid flex</b> liquid component <b>weber.set WF21</b> liquid component <b>weber PR360</b>
Physical state:	liquid	liquid
Relative Density:	approx. 1.05	approx 1.00-1.05
Solubility:	fully miscible	fully miscible
pH:	4.5	7.0 to 9.0
Boiling point:	approx. 100°C	approx. 100°C

## 10. STABILITY AND REACTIVITY

Stable under normal room temperature and conditions

#### **11. TOXICOLOGICAL INFORMATION**

Not known to be harmful, if used correctly

#### **12. ECOLOGICAL INFORMATION**

These products are not known to cause long-term environmental effects if disposed of correctly. They should not be allowed into watercourses/drains.

#### **13. DISPOSAL CONSIDERATIONS**

Not classified as hazardous. Should be disposed of at a suitable landfill site.

#### **14. TRANSPORT INFORMATION**

This product is not classed as hazardous for the purposes of transportation.

#### **15. REGULATORY INFORMATION**

None.

#### **16. OTHER INFORMATION**

These products should be used as directed -consult specification sheets for further details. This information is given in good faith and is believed to be accurate and complete. It should be made available to all personnel using/ handling the products. This safety sheet has been prepared in accordance with the provisions of the EC SDS Directive 91/155.