



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	weber PR370	weber AD230 weber AD250 weber.set rapid flex liquid component weber.set WF21 liquid component weber PR360
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.