

# MATERIAL SAFETY DATA SHEET

## (SEAL100-PC)

### PRODUCT IDENTIFICATION

- Product Name : Seal100-PC
- Formula: Hydrosilicate catalyst in a colloidal liquid base.
- Hazard Rating and Rating Scale:

Health	1	Minimal	0
Fire	0	Slight	1
Reactivity	0	Moderate	2
Special	0	Serious	3
		Severe	4

### HAZARDOUS COMPONENTS

None

### PHYSICAL PROPERTIES

- Physical Description: yellowish-green, odorless liquid.
- pH : 11.0
- Specific Gravity : 1.10

### FIRST AID MEASURES

- Seal100-PC application is to be recommended to use an airless atomizing sprayer.
- Ventilation in applying area : Outdoor is no need but utilized ventilation is usually adequate indoors.
- Very closed treating area : Extra mechanical ventilation may be required.
- Seal100-PC's spray mist is not health hazardous but face mask should be worn due to potentially disturbing sharp cement dust or other particles.
- Eye Contact : Flush eyes with water (lifting upper and lower eyelids occasionally). Seek MD if redness should persists.
- Internal : Dilute product by drinking plenty of water followed by citrus juice. Seek medical doctor if nausea develops.

### HEALTH HAZARD DATA

- Possible routes of exposure : eyes, skin contact.
- Symptoms : eye irritation and/or redness.

### TOXICITY DATA

- Seal100-PC is non-toxic, but is not recommended for ingestion.

### PERSONAL PROTECTION

- Special protective clothing is not required.
- Eye wash facility should be nearby for use.

### FIRE & EXPLOSIVE INFORMATION

- Non-flammable.
- Use appropriate extinguishing media for surrounding fire.

### HAZARDOUS REACTIVITY

- Stability : stable
- Hazardous decomposition products : none

### DISPOSAL PROCEDURES

- Dilute, flush with water for spills or leaks.
- Safe for sewer disposal.

### SPECIAL PRECAUTIONS

- Store Seal100-PC indoors or outdoors properly situated away from incompatible materials. i.e. strong acids.

### ECOLOGICAL INFORMATION

- Environmentally neutral and non-hazardous.

### DISCLAIMER

This MSDS should not be construed as product sales literature. Grace Int'l Corp. disclaims all express or implied warranties or merchantability and fitness for particular purpose, with respect to the information provided herein.

### NOTICE

All information appearing herein is based upon data generated by Grace Int'l Corp from recognized technical sources, and is believed to be accurate. Seal100-PC's conditions of use are beyond Grace Int'l's control, and therefore, users are responsible to verify this data under their own operating conditions to determine whether Seal100-PC is suitable for their particular purposes and they assume all risks of their use, handling, and disposal of Seal100-PC, or from the publication or use of, or reliance upon, information contained herein. This information relates only to Seal100-PC, and does not relate to its use in combination with any other material or in any other process.

