



MATERIAL SAFETY DATA SHEET																
<p><u>Product Identification</u></p> <p>EVERCRETE EVERWOOD (EW)</p>	<p>Hazard Rating</p> <table border="0"> <tr> <td>4 – Extreme</td> <td>Fire</td> <td style="border: 1px solid black; text-align: center;">0</td> </tr> <tr> <td>3 – High</td> <td>Health</td> <td style="border: 1px solid black; text-align: center;">0</td> </tr> <tr> <td>2 – Moderate</td> <td>Reactivity</td> <td style="border: 1px solid black; text-align: center;">0</td> </tr> <tr> <td>1 – Slight</td> <td>Special Hazard</td> <td style="border: 1px solid black; text-align: center;">0</td> </tr> <tr> <td>0 – Insignificant</td> <td></td> <td></td> </tr> </table>	4 – Extreme	Fire	0	3 – High	Health	0	2 – Moderate	Reactivity	0	1 – Slight	Special Hazard	0	0 – Insignificant		
4 – Extreme	Fire	0														
3 – High	Health	0														
2 – Moderate	Reactivity	0														
1 – Slight	Special Hazard	0														
0 – Insignificant																
Chemical Identity Information																
Chemical Name & Synonyms :	Chemical Blend (Proprietary mixture) Containing Water, silicates, bonding catalysts and inerts.															
Physical Data																
Appearance :	Clear Liquid															
Odor :	None															
Boiling Point :	100 degrees Celsius															
Specific Gravity :	1.05															
Vapor Pressure :	Nil															
Solubility in Water :	Complete															
PH (1% solution) :	11															
Fire and Explosion Data																
Flash Point (Test Method) :	Does Not Flash Unusual Fire & Explosion Hazards: None															
Special Firefighting Procedures:	None Extinguishing Media : Not applicable															
Flammability or Explosive Limits:	Not Applicable															
Health Hazard Data																
ACGIH Threshold Limit Value :	Not established for mixture															
Carcinogen – NPT Program :	NO															
Carcinogen – LARC Program :	NO															
Chronic Health Hazards :	None Known															
Contains no hazardous materials as defined by OSHA and ACGIH																
May cause eye irritation and redness upon direct contact.																
Non-toxic, however, ingestion may cause Gastro-Intestinal Tract distress.																