

WALL MATE®

MATERIAL SAFETY DATA SHEET (MSDS)

Product Code: WALL MATE
Product Code: WM-OC-AR-01

HMIS CODES; H F R P 100 B

===== **SECTION 1 - MANUFACTURER IDENTIFICATION** =====

Manufacturers' Name: AWC [Architectural Waterproofing Corporation] Date Printed: _____
Address : Plot 2616 GIDC Umbergaon Date Revised: _____
Emergency Phone: Back –Up (0260) 319-3000
Information Phone (022) 28883000

===== **SECTION 2 – HAZARDOUS INGREDIENTS/ SARA III INFORMATION** =====

Reportable Components	Cas Number	mm HG @ Temp	Weight%	
Calcium Carbonate	1317-65-3	N/A	N/A	45
Osha Pel-15ng/m3 Total Dust 5mg/m3 Respirable Dust.				
Acgih TLV 10 Mg/m3 Total dust Containing No Asbestos and <1% Free Silica.				
If silica Levels Above 1.0% are Present The Tlv Value Is 0.1 Mg of				
Respirable silica per Cu. Meter for Both OSHA Pel and Acgih Tlv.				
Acrylic Polymer	Mixture	17	68	30
Aqua Ammonia Cas#1336-21-6 .2%Max Manufacturer Twa 25ppm Stel 35ppm As				
Ammonia. Osha Stel 35ppm Acgih Twa 25ppm stel 35ppm As Ammonia. No Other No Other				
Exposure Limits have Been Established.				
Water	7732-18-5	UNK	UNK	18
No Oel 's Established				
DI (HEPTYL, NONYL, UNDECYL) Phthalate	68515-42-4	.3	356F180C	2
Osha Pel: Not est. Acgih TLY: Not est. STEL: Not EST				
Titanium Dioxide	13463-67-7	N/A	N/A	2
Titanium Dioxide, 86-97%, CAS#13463-67-7, ACGIH TLV-10Mg/M3, Total Dust				
TWA, OSHA PEL-15Mg/m3, Total Dust, 8 HR TWA, AEL (ACCEPTABLE EXPOSURE LIMIT)				
Of 10mg/m3 Total DUSTS 8 HR TWA, 5mg/m3 RespiRsble Dust 8HR TWA. (AEL IS THE EXPOSURE				
LIMIT RECOMMENDED BY THE MANUFACTURER OF THIS CHEMICAL).				
Aluminum Hydroxide, CAS# 21645-51-2, 1-5%, No Exposure Limits Established.				

*** On Toxic Chemical (S) Subject to the Reporting Requirements of Section 313 of Title III
And Of 40 CFR 372 Are Present. ***

This MSDS may Be Used for other Colors and Container Sizes of This product.

===== **SECTION 3 HAZARDS IDENTIFICATION** =====

POTENTIAL HEALTH EFFECTS

EYES:

May Result in Irritation.

SKIN:

Liquid Material in Contact with the Skin May Cause irritation.

INGESTION:

May cause Abdominal Pain Nausea Vomiting.

INHALATION:

It is Possible to Breath This Material Under Certain Conditions of Handling and (For Example, During Heating, spraying, or Stirring). Breathing Small amounts of This Material During Normal Handling is not likely to Cause Harmful Effects. Breathing Large Amounts Exposure Limits.

Symptoms Indicating Over Exposure include, But Are Not Limited to Headache, Nausea And Irritation of the Nose, Throat and Lungs.

===== **SECTION 4 FIRST AID MEASURES** =====

EYES:

Immediately flush with lots of water for at least 15 minutes. If redness, itching, or a burning sensation persists consult a physician or ophthalmologist immediately.

SKIN:

Remove from skin and wash thoroughly with soap and water or waterless cleanser. Get medical attention if irritation or other ill effects develop or persist.

INGESTION:

Do not induce vomiting. Never give anything by mouth to an unconscious person. Treat for shock. If unconscious and vomiting, turn the person on their side to avoid choking.

INHALATION:

Remove to fresh air. Get medical attention if ill effects persist.

NOTE TO PHYSICIAN:

Treat according to person's conditions and specifics of exposure.

===== **SECTION 5 FIRE FIGHTING MEASURES** =====

FLAMMABLE PROPERTIES:

FLASH POINT: 440F/226.7C

LOWER FLAMMABLE LIMITS: N/A

UPPER FLAMMABLE LIMIT: N/A

AUTO IGNATION TEMPERATURE: Not Determined.

EXTINGUISHING MEDIA:

On a large fires use dry chemicals, foam or water spray. On small fires use carbon dioxide (CO₂), dry chemical or water spray. Water can be used to cool fire exposed containers.

SPECIAL FIRE FIGHTING PROCEDURES:

On a large, NIOSH approved (SCBA) self contained breathing apparatus and protective clothing should be worn. Respiratory and eye protection required for firefighting personnel. Full protective equipment should be used for all indoor fires and any significant outdoor fires. For small outdoor fires, use of an SCBA may not be required. Determine the need to evacuate or isolate the area according to your local emergency plan. Use water spray to keep fire exposed containers cool.

===== SECTION 6 ACCIDENTAL RELEASE MEASURES =====

SMALL SPILL:

Personal precautions

Appropriate protective equipment must be worn when handling a spill of this material. See SECTION 8, Exposures Controls/Personal Protection, for recommendations.

If exposed to material during clean- up operations, see SECTION 4, First Aid Measures, for actions to follow.

Environmental Precautions: WARNING: KEEP SPILLS AND CLEANING RUNOFFS OUT OF MUNICIPAL SEWERS AND OPEN BODIES OF WATER.

NOTE: Spills on porous surfaces can contaminate groundwater.

Methods for cleaning up: Evacuate personnel to safe areas.

Ventilate the area. Floor may be slippery; use care to avoid falling. Soak up with insert absorbent material (sand, silica gel, acid binder, universal binder, sawdust). Sweep up or vacuum up spillage and collect in suitable container for disposal.

Avoid breathing vapor. Avoid all contact.

LARGE SPILL:

Remove all liquid with the use of a vacuum system. If unable to remove as a liquid, then begin to absorb with sand, saw dust or commercial absorbent, and scoop up and place in containers for proper disposal.

=====SECTION 7 HANDLING AND STORAGE=====

HANDLING AND STORAGE:

Use with adequate ventilation. Provide ventilation during use to control exposure within Section 8 guidelines. If TLV'S are exceeded use appropriate respiratory protection. Avoid eye contact. Avoid skin contact. Do not breathe vapor. Keep container closed. Do not take internally.

OTHER PRECAUTIONS:

Always obey hazard warnings and handle empty containers as if they contained material. Follow all MSDS/ label precautions even after container is emptied because it may retain product residues. Avoid prolonged or repeated breathing of vapor or spray mist. Use only in a well ventilated area. Keep out of the reach of children. Wash thoroughly after handling.

AWC [Architectural Waterproofing Corporation]

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Our products are guaranteed to meet established quality control standards. Information contained in our technical data is based on laboratory and field testing, but is subject to change without prior notice. No guarantees of accuracy are given or implied, nor does AWC assume any responsibility for coverage, performance or injuries resulting from storage, handling or use of our products. Liability, if any, is limited to product replacement or, if applicable, to the terms stated within the executed project warranty.