

Wayne® **Terrazone**

Terrazzo Seal and Finish

Protects and Beautifies

Wayne Terrazone serves as both a penetrating seal that fills the pores to resist chemical damage and stains and a wear coat finish that produces a lustrous shine that stands up to heavy traffic.

Fewer Coats and Less Labor

Our Terrazone is built to a full 22% working solids level ... 50% higher than most competitive products. Three coats of Wayne Terrazone provides as much protection and gloss as five coats of most sealers. That works out to a provable 40% reduction in time, labor and material costs.



Easy to Apply and Maintain

Wayne Terrazone applies easily with any conventional applicator. Special leveling agents allow the protective film to form evenly and dry to a full gloss without the mottled appearance often produced by terrazzo seals. When repairs are necessary, Wayne Terrazone responds readily to polishing with standard low speed or high speed burnishers.

Wayne® Terrazone

Terrazzo Seal and Finish

chart not reviewed could not read.

MATERIAL SAFETY DATA SHEET (Prepared According to 29 CFR 1910.1200)

SECTION 1 - PRODUCT IDENTIFICATION			
Supplier: The Jantons Supply Co., Inc. / Wayne Products		Emergency Phone: 1-800-535-5553	
Address: 5005 Speedway Drive, Fort Wayne, IN 46825			
Trade Name: Wayne Terrazone		Product Type: Terrazzo Seal and Finish	
SECTION 2 - INGREDIENTS			
CHEMICAL NAME/COMMON NAME	CAS NO.	PERCENT (Optional)	TVL (Source)
Water	7732-18-9	to 100	
Acrylic Copolymer	25035-68	30-40	
Diethylene Glycol Methyl Ether*	111-77-3	3-5	ME
Nonionic Surfactant	28027-38-3	3-5	
Dibutyl Phthalate*	84-74-2	3-5	5 mg/M3
Tributoxyethyl Phosphate	78-51-3	3-5	
Polymer Emulsion	68214-33-5	0-5	
Polyethylene Emulsion	68411-17-6	0-5	
Silicone Emulsion	N/A	0-5	
Preservative	204080-31-3	0-5	
SARA HAZARD: TITLE II, SECTION 313: *These items are listed on the SARA Title Section 313 Inventory.			
SECTION 3 - PHYSICAL DATA			
Boiling Point (°F): 100°C	Specific Gravity (g/L) = 1.1	1,020 at 20°C	pH: 8.2-8.6 at 20°C
Vapor Pressure (mmHg): 25 mm Hg @ 20°C	Vapor Density (Air = 1): <1	VOC: 182 g/L	
Stability in Water: ☒ Complete ☐ Incomplete ☐ Insoluble	☐ Corrosive or Irritant ☐ Slight or No Effect		
Evaporation Rate (H ₂ O): ☐ Faster ☐ Slower ☐ About the same	Appearance and Odor: A milky white emulsion with characteristic odor.		
SECTION 4 - FIRE AND EXPLOSION HAZARD DATA			
Flash Point (°C): N/A	°F: N/A	Flammable Limits: ☐ None N/A ☐ Lower N/A	
Extinguishing Media: N/A			
Special Firefighting Procedures: N/A			
Unusual Fire and Explosion Hazards: N/A			
SECTION 5 - REACTIVITY DATA			
Stability: Stable	Incompatibility: None known.		
Reactive Decomposition Products: None known.			
SECTION 6 - HEALTH HAZARD DATA			
Primary Routes of Exposure: ☒ Eye ☐ Skin ☐ Inhalation ☐ Other			
Signs and Symptoms of Overexposure (Acute): Skin: Prolonged or repeated contact may cause irritation or dermatitis. Eyes: Eye irritant. May cause redness and swelling of conjunctiva. Ingestion: May be irritating to the gastrointestinal system. Vomiting and diarrhea expected with large doses.			
Signs and Symptoms of Overexposure (Chronic): None known.			
Medical Conditions Aggravated by Overexposure: None known.			
Carcinogenic or Suspected Carcinogen Ingestion: ☐ IARC ☐ NRC ☐ OSHA ☐ NONE			
SECTION 7 - EMERGENCY AND FIRST AID PROCEDURES			
Eyes: Flush with large quantities of water. Seek medical attention if irritation persists.			
Skin: Flush with water. Seek medical attention if irritation persists.			
Ingestion: Dilute with two glasses of water. Seek medical attention if symptoms persist.			
Inhalation: N/A			
SECTION 8 - SPECIAL PROTECTION INFORMATION			
Respiratory Protection: No special requirements.			
Ventilation Requirements: ☒ Local Exhaust ☐ Mechanical ☐ Other			
Eye Protection: Safety glasses			
Protective Gloves: Waterproof			
Other Protective Clothing: N/A			
SECTION 9 - SPILL OR LEAK PROCEDURES			
Steps to be Taken if Released or Spilled: Mop up or otherwise absorb and hold for disposal.			
Waste Disposal Methods: Any method in accordance with applicable laws.			
SECTION 10 - STORAGE AND HANDLING INFORMATION			
Precautions to be Taken in Handling and Storage: KEEP OUT OF REACH OF CHILDREN. For use by trained personnel only. Keep container closed during storage. For institutional and industrial use only.			

Date Prepared: May 20, 2010

NPCA
HAZARD
RATING

HEALTH	1	0+ - Least
FLAMMABILITY	0	1 - Slight
REACTIVITY	0	2 - Moderate
PERSONAL PROTECTION	0	3 - High
	0	4 - Extreme



Directions For Use

Initial Application

1. Strip existing seal or finish using Wayne Blitz or other heavy duty stripper.
2. Rinse thoroughly and allow to dry.
3. Apply Terrazone in a medium, uniform coat with a clean wax and seal applicator or wax and seal mop.
4. Apply subsequent coats only when floor is dry and tack free. Usually 30-45 minutes depending on humidity.
5. For best results three or four coats are suggested to build gloss and provide maximum durability.

Maintenance

Dust mop daily with a treated mop or disposable duster. Damp mop as needed using Wayne Haze Away or Wayne Waste Not NRFC.

Repair

Clean floor with Wayne Auto Prep. Burnish with high or low speed polisher.

Recoat

Clean floor with Wayne Auto Prep. Apply one to two coats of Terrazone to traffic areas only.

Manufactured by:

Wayne Concept Manufacturing Co., Inc.
Fort Wayne, IN 46825 260-482-8615



*Serving the maintenance community
for over 75 years*

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB

PROJECT NAME

8274 BIG BEND BLVD

ADDRESS

NUMBER

WEBSTER UNIVERSITY

OWNER

CANNON DESIGN

ARCHITECT / ENGINEER

DEVIN D GATES

SUBMITTED BY

096623-001

CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

096623

SPECIFICATION SECTION / PARAGRAPH

MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

☐ CRITICAL

ITEM BEING SUBMITTED (check only one)

- ☐ Shop Drawings
☐ Samples
 (_____ copies)
☐ LEED Submittal
☐ Other _____
- ☐ Certification /
 Qualifications
☒ Record Documents
☐ Product Data
- ☐ Coordination Drawing
☐ Calculations
☐ Schedules
☐ O&M Manuals

ITEM BEING SUBMITTED FOR (check only one)

- ☒ Action
☐ Information Only
☐ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION
(SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)



PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC
CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination
with other trades and compliance with contract documents.

By:

Devin D. Gates

DEVIN D GATES

REVIEWED BY

10/23/16

DATE

To be completed by Reviewer

09 6623-001

CANNON DESIGN SUBMITTAL NUMBER

10/24/16

RECEIVED DATE

- ☐ A. No Exceptions Taken
 No further review of submittal is required.
- ☒ B. Make Corrections Noted
 Incorporate corrections in work;
 resubmission is not required.
- ☐ C. Revise and Resubmit
 Revise as noted, and resubmit for review.
- ☐ D. Rejected
 Submittal is not in compliance with Contract Documents;
 provide new submittal.
- ☐ E. For Record / Information Only
 Submittal was reviewed for Record / Information
 purposes only.
- ☐ F. Not Required for Review
 Submittal is not required by Contract Documents
 and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS

☐ See attached sheet(s) for additional comments

1. sealer - could not read. chart or
confirm that 096623 - 2.4.E
requirements are met. Please confirm.

Lynn Grossman

Digitally signed by Lynn Grossman
DN: C=US, E=lgrossman@cannondesign.com, O=Cannon
Design, CN=Lynn Grossman
Date: 2016.12.02 15:32:08-06'00'

12.02.16

REVIEWED BY

DATE