

# CIM Waterproofing Products

## Product Selector Guide



**CIM 800**



**CIM 1000**



**CIM 1000  
Trowel Grade\***



**CIM 1061†**

Below grade waterproofing	best value	<b>best performance</b>	use for details
Negative side waterproofing	best value	<b>best performance</b>	use for details
UV exposed	good	<b>best</b>	use for details
Fish ponds, zoos and aquariums		good	use for details <b>best</b>
Between slab waterproofing	best value	<b>best performance</b>	use for details
Under tile/stone waterproofing	best value	<b>best performance</b>	use for details
Immersion/ponding conditions		<b>best</b>	use for details
Planter box waterproofing	best value	<b>best performance</b>	use for details
Waterproofing under asphalt		<b>best</b>	use for details

**CIM 61BG Epoxy Primer** Use on porous surfaces to limit outgassing, and on freshly blasted steel to prevent flash rust.

**CIM Bonding Agent** Use on non-porous surfaces to maximize adhesion. Use instead of CIM 61BG Epoxy Primer where flash rust is not a concern. Use on CIM outside of recoat window as directed when multiple coats are required.

**CIM Scrim** Use on details, such as joints in plywood, gypsum and cement board, as directed.

\* CIM 1000 Trowel Grade can be plural spray applied and used as an alternative to CIM 1000 to build thickness up to 250 mils in one coat, and is also ANSI/NSF 61 approved for potable water.

† CIM 1061 is ANSI/NSF approved for potable water and is recommended for use in fish ponds, pools, zoos, aquariums and other applications where waterproofing may come in contact with wildlife.



**Keeping Liquids Where They Belong**

**C.I.M.  
Industries  
Inc.**

A Chase Corporation Company

Published data and specifications subject to change without notice.

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# CIM High Performance Coatings and Linings

*Cost-Effective Solutions to a Broad Range of Liquid Containment Problems*

**For more than 40 years C.I.M. Industries has led the liquid storage and containment industry with a product line that delivers long-term solutions to virtually every containment need.**

The entire CIM product line offers numerous benefits to our customers. CIM coatings permanently adhere to a variety of properly prepared substrates including concrete, steel, glass, wood, earth, and more. CIM is quickly applied by spray, squeegee, or roller. Cure-time, which is typically 24-hours, results in minimal facility downtime. The final product, a resilient elastomeric coating, withstands substrate movement and environmental extremes. Products are also UL approved, meet tough VOC regulations and are ANSI/NSF 61 approved for potable water contact. Each of our products has been formulated and tested for use in specific applications.

No matter how demanding the containment application, from hazardous waste to potable water, CIM offers a product to meet the challenge and deliver cost effective, long-lasting results.

***Please contact C.I.M. Industries for the CIM Representative in your area.***

## **Potable Water Facilities**

Chlorine Contact Chambers, Clearwells, Clarifiers, Filtration Systems, Potable Water Tanks/Reservoirs, Pump Stations, Sedimentation Basins, Water Softeners, Flocculation Basins, Filter Beds

## **Wastewater Systems**

Aeration Basins, Clarifiers, Digesters, Equalization Basins, Lift Stations, Lagoons, Pump Stations, Sedimentation Basins, Sludge Tanks

## **Chemical Containment**

Tank Farm Containment, Collection/Catch Basins, Drainage Ditches, Paper Mill Tailings and Effluent Ponds, Chemical Feed Systems, Primary/Secondary Chemical Containment

## **Waterproofing, Decks and Pavement**

Below Grade, Bridge Decks, Planter Boxes, ponds, Roofs, Tanks, Waterscapes, Joint and Crack Repair, Pedestrian and Parking Decks, Between Slab Waterproofing

## **Water Features**

Interior and Exterior Fountains, Waterfalls, Reflecting Pools, Decorative Ponds and Fountains, Fish Ponds, Planter Boxes

## **Cooling Tower Systems**

Distribution Decks, Collection Basins, Ice Storage Tanks, Chilled Water Tanks, Field Erected Towers, Packaged Towers, Chiller Plants

## **Corrosion Protection**

Steel, Concrete, Marine Environment

## **Roofing**

Plywood, Concrete, Metal, Insulation Board, Foam Insulation, Vents, Ventilators, Built-up Roofing

## **Other Uses**

Methane Barrier, Helipads, Hatcheries, Silos, Joint Sealing, Repairing Other Liner Failures

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