

Cement Urethane Mortars/Slurries



These products are designed for use in areas that need a product that will stand up to thermal shock and heavy traffic. Urethane mortars and slurries have outstanding wear performance and can withstand higher heat exposures than typical unmodified urethanes.



- Withstands heavy and abusive service
- Thermal Shock Resistant
- Unaffected by freeze/thaw cycles
- Cures down to 45 degrees F
- Low odor, fast installation and cure

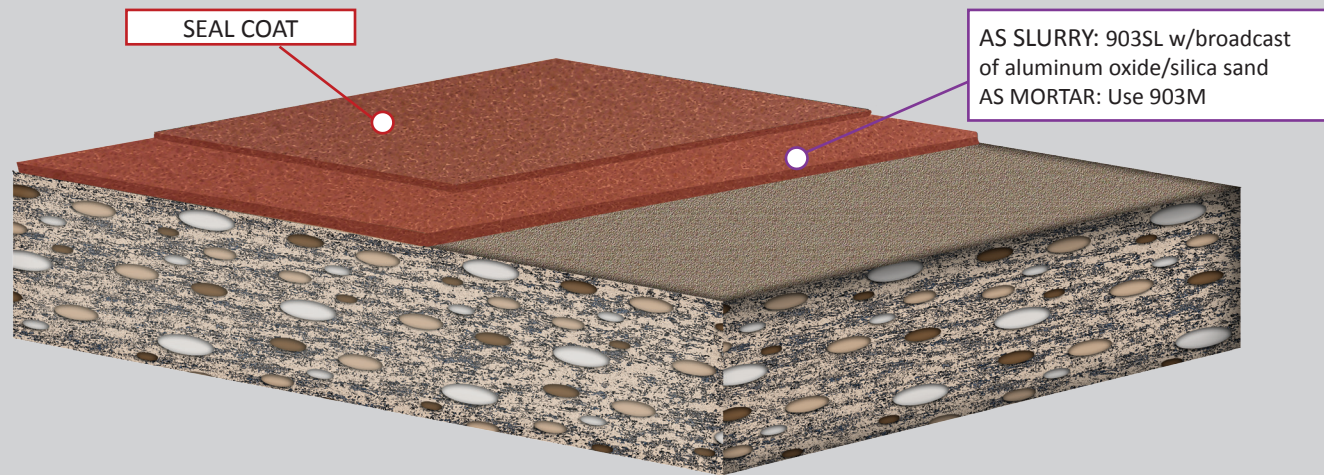


TYPICAL APPLICATIONS

Meat/Dairy Processing
Commercial Kitchens
Wastewater Treatment
Slaughter Houses

Breweries/Bottling Plants
Industrial Bakeries
Sanitize/Wash Areas
Walk In Coolers

Cement Urethane Mortars/Slurries



Urethane Mortars/Slurry systems have good thermal shock capabilities and are a great choice for hot wash down areas. These products are recommended for resurfacing areas where a durable shock resistant is needed. We offer both mortar and slurry formulations.

URETHANE SLURRY/MORTAR SYSTEM COMPONENTS

Product	Coverage	Packaging
903SL Urethane Slurry	37 to 46 sf per kit @ 1/8"	7.25# Part A (1 Gal) 7.25# Part B (1 Gal) 1 Bag Aggregate (29#)
903M Urethane Mortar	23 sf per kit @ 1/4"	5.0# Part A (1 Gal) 5.0# Part B (1 Gal) 1 Bag Aggregate (52#)
903TC Urethane Topcoat	160-170 sf per kit over 20/40 broadcast	7.25# Part A (1 Gal) 7.25# Part B in (1 Gal) 1 Bag Aggregate (9.2#)
903CB Cove Base Mortar <i>multiple primer options available for use with cove base</i>	35 ln/ft per unit for a 3/16"x4" cove base	2.5# Part A (1/2 Gal Jug) 2.5# Part B (1/2 Gal Jug) 1 Bag Aggregate (28.5#)
Pigment Packs (Gray, Red, Tan)	For use with 903SL, 903M, 903TC, and 903CB	1# Bag (1 Bag Per Unit/Kit)

****For slurry system: use aluminum oxide or silica sand for broadcast aggregate after applying 903SL.**

****NP253 Novolac Epoxy can be used for topcoat when more chemical resistance is required.**