



FOR USE ON:

- Heavy-duty tanks
- Barges, sump & pipelines



C9578 SYSTEM COAL TAR EPOXY

High solids converted epoxy with refined coal tar pitch for maximum protection for use in severe industrial or marine environments.

- **Protects against severe abrasion, strong chemicals and non-potable water immersion**
- Self-priming, high-build coating (8-10 mils/200-250 μ DFT)
- Meets Corps of Engineers Specs C-200, C-200A, Steel Tank Institute Corrosion Control System STI-P3, AWWA Spec C210-84, and SSPC-Paint 16

This is a two-component system. Order base and activator separately.

- C9578402** Coal Tar Epoxy
C9502504 Coal Tar Epoxy Activator

APPLICATION

SUBSTRATE

VOC g/l

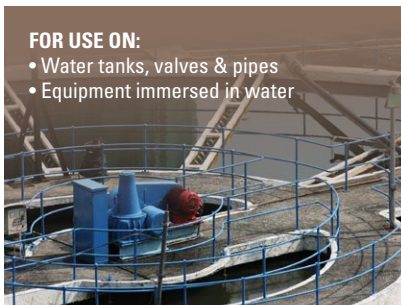
VOC <250

Covers: 100-130 sq. ft./gal.



FOR USE ON:

- Water tanks, valves & pipes
- Equipment immersed in water



W9200 SYSTEM POTABLE WATER COATING

Specially-formulated epoxy for potable water tanks.

- **Self-priming, high build coating**
- Minimum of 2 coats required for water immersion
- Meets ANSI/NSF Std. 61 UL Control No. 1P07 for potable water storage tanks with 6,000 gallon minimum capacity; complies with FDA 21 CFR 175.300 for direct dry food contact; meets ANSI/AWWA C210-92 for Interior and Exterior of Steel Potable Water Pipes; meets proposed AWWA D102 Inside Coating Systems 1 & 2
- Meets USDA requirements for incidental food contact

System and primer are two-component systems. Order base and activator separately.

- COLORS**
- W9223300** Tank Blue Base
 - W9293300** Tank White Base

- ACTIVATOR**
- W9202300** Activator

APPLICATION

SUBSTRATE

VOC g/l

VOC <250

Covers: 125-210 sq. ft./gal.

† Touch-ups only

