



**Certificate of Compliance : Asphalt Coating**

Date

SIP certifies that our Asphaltic Coating adhere to the Waterworks industry standards. Asphaltic coating is coated and applied to manufacturers' requirements. Please refer to our website [www.sipindustries.com](http://www.sipindustries.com) for up to date product data and technical advisories.

- Material : Asphaltic coating per ANSI/AWWA C104/A21.4, NSF-61 & 372  
Modified Asphaltic Emulsion, Waterborne Safe, Single Component
- Requirements : NSF-61 & 372, ANSI/AWWA C110/A21.10, ANSI/AWWA C111/A21.11,  
ANSI/AWWA C153/A21.53
- Physical Properties :
  - Physical State : Liquid
  - Appearance & Odor : Black liquid with a slight odor
  - Odor Threshold (PPM) : Not Available
  - Vapor Pressure (mmhg) : Not Available
  - Vapor Density (AIR=1) : >1
  - Liquid Density : Not Available
  - Evaporation Rate (nBuAc = 1) : <1
  - Boiling Point (°C) : 100°C
  - Freezing Point (°C) : 0°C
  - pH : Not Available
  - Specific Gravity 20°C: (Water=1) : 1.03 - 1.3
  - Solubility in Water (%) : Dispersible
  - VOC : Not Available
  - Molecular Weight : Not Available

The Asphaltic coating provides limited protection for bare iron surfaces and is mostly a cosmetic coating.  
Dry film thickness is 3 mils approx.

Sincerely,

Roger Johnson  
Director of Technical Services  
[rjohnson@sipindustries.com](mailto:rjohnson@sipindustries.com)

Project Name	
Project Location	
Distributor	
Contractor	

