



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 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
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Project Name	
Project Location	
Distributor	
Contractor	

