

Ingalls Shipbuilding, Pascagoula, MS

Ingalls Shipbuilding has been instrumental in providing TEMP-COAT® for use on Naval Vessels and Private Vessels since 1996. TEMP-COAT®, in numerous tests and applications has proven to be a formidable insulation and condensation barrier. This product has solved many problems that cannot be handled using conventional insulation or anti-sweat paint.

The chemical analysis records were provided to Span-World by Ingalls.

TEMP-COAT® TYPE F

<p>CHEMICAL ANALYSIS REPORT LAB NO. 66843</p> <p>MATERIAL DESCRIPTION: Temp-Coat</p> <p>SPECIFICATION:</p> <p>INGALLS P.O. NO.: SYSTEM: Insulating compound for various shipbuilding components</p> <p>OTHER INFORMATION:</p> <p>HULL/WORK ORDER: W/O 2671 SUBMITTED BY: J. Willis DEPT: 52 PHONE: 2416 DATE SUBMITTED: 6/7/96</p> <p>ANALYST: Smith DATE: 6/7/96</p>	<p>ANALYSIS:</p> <p>Chemistry Lab testing reveals subject insulation is non-combustible, therefore, there is no flashpoint. This material should pose no risk of injury to health or the environment if the information on the MSDS is adhered to.</p> <p>APPROVED: Farrus DATE: 6/10/96</p>
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TEMP-COAT®

CHEMICAL ANALYSIS RECORD LAB NO: 72634	ELEMENT Or Other Test	SPECIFICATION	ANALYSIS
<p>MATERIAL DESC: Temp Coat Insulation</p> <p>SPECIFICATION:</p> <p>INGALLS P.O. NO.: SYSTEM: Various</p> <p>OTHER INFORMATION: Insulation that was sprayed and cured</p> <p>HULL/WORK ORDER: 5878 SUBMITTED BY: J. Willis DEPT: 52 PHONE: 2416</p> <p>DATE SUBMITTED: 7/09/97</p> <p>ANALYST: CDS DATE: 7/10/97</p>	<p>Volatiles</p> <p>Non-Volatiles</p>	<p>% by wt.</p> <p>% by wt.</p>	<p>2.5</p> <p>97.5</p>
		<p>NOTE: Above tests performed in accordance with Federal Test method Std no 141, method 4Q4Z.1.</p>	
		<p>APPROVED: Farrus DATE: 7/11/97</p>	