



DBA Coatings Qualification Test Report Database

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Test Report Search Results

There are **4** records that match your criteria.

Record Number	Report Number	Surface Preparation	System Identification	Generic Coatings System Description	Substrate Type	Spray Solution Chemistry	Test Objective	Radiation Dose	Peak Temp
133	Belzona 3121	SSPC-SP 11	Belzona 3121	Epoxy	Carbon Steel	Other	Maintenance	1.00E+07	170
134	Belzona 1111	SSPC-SP 10	Belzona 1111	Epoxy	Steel	De-ionized Water	Maintenance	1.00E+09	340
135	Belzona 1221	SSPC-SP 10	Belzona 1221	Epoxy	Steel	De-ionized Water	Maintenance	1.00E+09	340
136	Belzona 1391	SSPC-SP 10	Belzona 1391	Epoxy	Steel	De-ionized Water	Maintenance	1.00E+09	340

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For support contact Tim Eckert at 704.547.6058.

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Record Number:	134	Report Date:	10/20/1994
Vendor Test Report Number:	Belzona 1111	Peak Temp:	340
System Identification:	Belzona 1111		
Generic Coatings System Description:	Epoxy		
Substrate Type:	Steel		
Surface Preparation:	SSPC-SP 10		
Spray Solution Chemistry:	De-ionized Water		
Test Objective:	Maintenance		
Radiation Dose:	1.00E+09		
Notes:	All samples were heat aged at 180 degrees F for fifteen hours.		
Test Report Submitted By:	Kevin McGinley (305-594-4994)		

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Record Number:	135	Report Date:	10/20/1994
Vendor Test Report Number:	Belzona 1221	Peak Temp:	340
System Identification:	Belzona 1221		
Generic Coatings System Description:	Epoxy		
Substrate Type:	Steel		
Surface Preparation:	SSPC-SP 10		
Spray Solution Chemistry:	De-ionized Water		
Test Objective:	Maintenance		
Radiation Dose:	1.00E+09		
Notes:	All samples were heat aged at 180 degrees F for fifteen hours.		
Test Report Submitted By:	Kevin McGinley (305-594-4994)		

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Record Number:	136	Report Date:	10/20/1994
Vendor Test Report Number:	Belzona 1391	Peak Temp:	340
System Identification:	Belzona 1391		
Generic Coatings System Description:	Epoxy		
Substrate Type:	Steel		
Surface Preparation:	SSPC-SP 10		
Spray Solution Chemistry:	De-ionized Water		
Test Objective:	Maintenance		
Radiation Dose:	1.00E+09		
Notes:	All samples were heat aged at 180 degrees F for fifteen hours.		
Test Report Submitted By:	Kevin McGinley (305-594-4994)		

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Record Number: 133 **Report Date:** 2/21/1994

Vendor Test Report Number: Belzona 3121 **Peak Temp:** 170

System Identification: Belzona 3121

Generic Coatings System Description: Epoxy

Substrate Type: Carbon Steel

Surface Preparation: SSPC-SP 11

Spray Solution Chemistry: Other

Test Objective: Maintenance

Radiation Dose: 1.00E+07

Notes: Both Concrete and Steel samples. Concrete samples coated with Carboline 195. Steel samples were bare.

Test Report Submitted By: Kevin McGinley (305-594-4994)

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