

TEST REPORT : **5774**

DKS Testing Services

2409 Siple Road, Brockport, PA 15823
 Ph: 814-268-1003, email: dschatz@brockwaytv.com



Customer Code:	AFI	Customer Phone:	0
Customer Name:	Alloy Fasteners, Inc	Customer Fax:	0
Customer Address:	15 Amflex Drive Cranston, RI 02921		
Contact Name:	0		
Customer E-mail:	0		

Test Remarks: Significant surface is defined by Figure 1 of the ASTM Electroplating Standards Specifically for Threaded Fasteners (March 2001)

Test ID:	5211	Part Description:	0
Part number:	Long Screw		
Lot #1:	AlloChrome 1500+ over 18-8		
Lot number:	Stainless Steel Fasteners	PO Number:	Vince
Number of Samples:	5	Reference Specification:	0
Test Date IN:	08/26/15	Test Date OUT:	01/06/16
Required hours:	3216 hours	Actual hours:	3216 hours
Test Method:	ASTM B117-11 Standard Practice for Operating Salt Spray Fog Apparatus		
Test Results:	All five parts (ID #1 through #5) had no red rust present on the significant surface at 3216 hours of exposure. Test stopped at 3216 hours per customer.		
Test ID:	5212	Part Description:	0
Part number:	Coarse Thread Screw		
Lot #2:	AlloChrome 1500+ over 18-8		
Lot number:	Stainless Steel Fasteners	PO Number:	Vince
Number of Samples:	5	Reference Specification:	0
Test Date IN:	08/26/15	Test Date OUT:	01/06/16
Required hours:	3216 hours	Actual hours:	3216 hours
Test Method:	ASTM B117-11 Standard Practice for Operating Salt Spray Fog Apparatus		
Test Results:	All five parts (ID #1 through #5) had no red rust present on the significant surface at 3216 hours of exposure. Test stopped at 3216 hours per customer.		
Test ID:	5213	Part Description:	0
Part number:	Fine Thread Screw		
Lot #3:	AlloChrome 1500+ over 18-8		
Lot number:	Stainless Steel Fasteners	PO Number:	Vince
Number of Samples:	5	Reference Specification:	0
Test Date IN:	08/26/15	Test Date OUT:	01/06/16
Required hours:	3216 hours	Actual hours:	3216 hours
Test Method:	ASTM B117-11 Standard Practice for Operating Salt Spray Fog Apparatus		
Test Results:	All five parts (ID #1 through #5) had no red rust present on the significant surface at 3216 hours of exposure. Test stopped at 3216 hours per customer.		

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Test Remarks: Significant surface is defined by Figure 1 of the ASTM Electroplating Standards Specifically for Threaded Fasteners (March 2001)

Test ID:	5214	Part Description:	0
Part number:	Screw		
Lot #4:	AlloChrome 1500+ over 18-8		
Lot number:	Stainless Steel Fasteners	PO Number:	Vince
Number of Samples:	4	Reference Specification:	0
Test Date IN:	08/26/15	Test Date OUT:	01/06/16
Required hours:	3216 hours	Actual hours:	3216 hours
Test Method:	ASTM B117-11 Standard Practice for Operating Salt Spray Fog Apparatus		
Test Results:	All four parts (ID #1 through #4) had no red rust present on the significant surface at 3216 hours of exposure. Test stopped at 3216 hours per customer.		
Test ID:	5215	Part Description:	0
Part number:	Screw		
Lot #5:	AlloChrome 1500+ over 18-8		
Lot number:	Stainless Steel Fasteners	PO Number:	Vince
Number of Samples:	4	Reference Specification:	0
Test Date IN:	08/26/15	Test Date OUT:	01/06/16
Required hours:	3216 hours	Actual hours:	3216 hours
Test Method:	ASTM B117-11 Standard Practice for Operating Salt Spray Fog Apparatus		
Test Results:	All four parts (ID #1 through #4) had no red rust present on the significant surface at 3216 hours of exposure. Test stopped at 3216 hours per customer.		

Danielle Schatz

Danielle Schatz
 General Manager

End of Report

The results stated above relate only to the specific items tested. Information and statements in this report are derived from the material, information, and/or specifications furnished by the client and exclude any expressed or implied warranties as to the fitness of material tested or analyzed for any particular purpose or use. This report is confidential property of our client and may not be used for advertising purposes. This report shall not be reproduced except in full, without written approval of this laboratory. This recording of false, fictitious or fraudulent statements or entries on this document may be punished as a felony. Sample remnants are retained for a minimum of 6 months following the issuance of test results, as which they will be discarded unless notified in writing by the client.