

Jeb Bush
Governor

Department of Environmental Protection

Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Colleen M. Castille
Secretary

June 4, 2004

Ms. Sandra Papierski
Atlantic Coast Plating
887 Northeast 30th Court
Oakland Park, Florida 33334

Re: Facility No.: 0112634-001

Dear Ms. Papierski:

The Department has received the Title V General Permit Notification Form for the chromium electroplating and anodizing facility that you submitted on April 26, 2004.

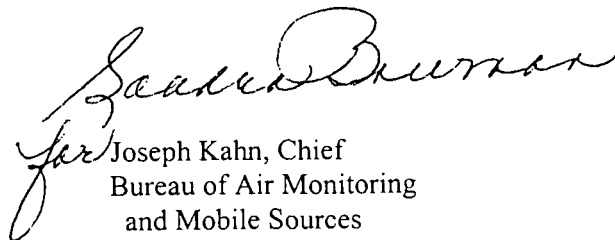
Please note that in January of each year the Department will be mailing fee notices to those facilities using the Title V general permit. This annual operation fee is \$50 and it is due and payable between January 15 and March 1 of each year the facility is in operation and is subject to the requirements of the Title V general permit.

If you have or expect to have any changes in your mailing address, location address, responsible official, or phone number, please notify the Department at the following address:

Title V General Permits Office
Bureau of Air Monitoring and Mobile Sources MS 5510
Department of Environmental Protection
2600 Blair Stone Road
Tallahassee, FL 32399-2400

If there are any changes in the facility status, including change of operating parameters or equipment, or if you have any additional questions regarding the Title V General Permit Program, please contact the district or local air program compliance inspector in your area.

Sincerely,



Joseph Kahn, Chief
Bureau of Air Monitoring
and Mobile Sources

JK/jw

cc: Mr. Cliff Bittle, Broward County

"More Protection, Less Process"

Printed on recycled paper.

Best Available Copy

COMP. STATUS - SNC MNC IN
EMISSION FEE DATES
NO ACTIVITY FOR FACILITY..✓.....
SOC REPORTS

COMP. STATUS - SNC MNC IN

CHROMIUM ELECTROPLATING AND ANODIZING
AIR GENERAL PERMIT NOTIFICATION FORM

RECEIVED
APR 26 2004
Bureau of Air Monitoring
& Mobile Sources

Part III. Notification of Intent to Use General permit

Prior to filling out this form, please read the instructions provided at the end of the form. Send completed form to the address listed in the instructions and keep a copy of the form for your files.

Facility Name and Location

1. Facility Owner/Company Name (Name of corporation, agency, or individual owner):	ALFRED PAPIERSKI / SANDRA PAPIERSKI ATLANTIC COAST		
2. Site Name (For example, plant name or number):	Atlantic Coast Plating		
3. Hazardous Waste Generator Identification Number:	FLD034520833		
4. Facility Location: Oakland Park, Fla. Street Address: City: 887 NE 30th Court County: Broward Zip Code: 33334			
5. Facility Identification Number (DEP Use ONLY - do not fill in):	0112634-001		

Responsible Official

6. Name and Title of Responsible Official: Name: Sandra Papierski Title: owner			
7. Responsible Official Mailing Address: Organization/Firm: Street Address: 887 NE 30th Court City: Oakland Park Fl. County: Broward Zip Code: 33334			
8. Responsible Official Telephone Number: Telephone: (954) 563-5859 Fax: (954) 563-0821			

Facility Contact (If different from Responsible Official)

9. Name and Title of Facility Contact (For example, plant manager):			
10. Facility Contact Address: Street Address: City: County: Zip Code:			
11. Facility Contact Telephone Number: Telephone: () Fax: ()			

Facility Information

1.a. Provide the information below for each hard electroplating machine at the facility. Indicate the type of machine, the date of its purchase, and the date the control device was installed, if applicable.

HARD CHROMIUM PLATING TANKS

DATE PURCHASED	UNIT CLASS (circle one)	DATE CNTRL DEVICE INSTALLED	CONTROL DEVICE (see key)	APPLICABLE STANDARD (see key)
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			

Key for Control Device Type

PBS = packed-bed scrubber
 CMP = composite mesh pad
 PBS/CMP = packed-bed scrubber and composite mesh pad
 FS = fume suppressant only
 FS/WA = fume suppressant with a wetting agent
 FM = fiber-bed mist eliminator
 WA = wetting agent

Applicable Standard Key

a = 0.03 mg/dscm
 b = 0.015 mg/dscm
 c = alternative standard for multiple tanks under common control

Is the facility's cumulative potential rectifier capacity greater than 60 million ampere-hours per year?

Yes No

1.b. Provide the information below for each decorative electroplating or anodizing machine at the facility. Indicate the type of machine, the date of its purchase, and the date the control device was installed, if applicable.

DECORATIVE AND ANODIZING TANKS

DATE PURCHASED	UNIT CLASS (circle one)	DATE CNTRL DEVICE INSTALLED	CONTROL DEVICE (see key)	APPLICABLE STANDARD (see key)
1980	New/Existing	1985 *	FS	
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			
	New/Existing			

** LAST UPGRADE TO CHROMIUM TANK 1995, NEW LINER IN 2002*

Key for Control Device Type

PBS = packed-bed scrubber
CMP = composite mesh pad
PBS/CMP = packed-bed scrubber and composite mesh pad
FS = fume suppressant only
FS/WA = fume suppressant with a wetting agent
FM = fiber-bed mist eliminator
WA = wetting agent

Applicable Standard Key

x = 0.01 mg/dscm
y = 45 dynes/cm
z = records of bath components
(trivalent Cr tanks only)
c = alternative standard for multiple tanks
under common control

2. Indicate the date by which the facility must meet the requirements of paragraph (5) of Part II:
(Note: if your facility contains both hard and decorative plating or anodizing units, you must check each applicable date)

January 25, 1996 January 25, 1997

3. Indicate how the facility will fulfill the compliance demonstration:

- The facility will conduct an initial performance test *SEE ATTACHED PAGE*
- The facility will use a wetting agent to reduce emissions and will meet the existing surface tension limit in No. 1 above.

4. Equipment Monitoring and Recordkeeping Information

Check all logs which are required to be kept on-site in accordance with the requirements of this general permit:

- | | | | |
|--|-------------------------------------|--|-------------------------------------|
| (a) Equipment maintenance | <input type="checkbox"/> | (b) Equipment inspection and repair | <input type="checkbox"/> |
| (c) Equipment malfunctions | <input type="checkbox"/> | (d) Operation and maintenance checklist | <input type="checkbox"/> |
| (e) Instrument calibration
(used during initial performance test) | <input type="checkbox"/> | (f) Start-up, shutdown, malfunction plan | <input type="checkbox"/> |
| (g) Performance test results | <input checked="" type="checkbox"/> | (h) Equipment monitoring | <input type="checkbox"/> |
| (i) Excess emissions | <input type="checkbox"/> | (j) Operating periods | <input type="checkbox"/> |
| (k) Rectifier capacity | <input type="checkbox"/> | (l) Fume suppressant records | <input checked="" type="checkbox"/> |
| (m) Purchase records of wetting agent components | <input checked="" type="checkbox"/> | | |

5. Surrender of Existing DEP Air Permit(s)

Please indicate with an "X" the appropriate selection:

- I hereby surrender all existing DEP air permits authorizing operation of the facility indicated in this notification form; the permit number(s) are: _____
- No DEP air permits currently exist for the operation of the facility indicated in this notification form.

Responsible Official Certification

I, the undersigned, am the responsible official, as defined in Part II of this form, of the facility addressed in this notification. I hereby certify, based on information and belief formed after reasonable inquiry, that the statements made in this notification are true, accurate and complete. Further, I agree to operate and maintain the air pollutant emissions units and air pollution control equipment described above so as to comply with all terms and conditions of this general permit as set forth in Part II of this notification form.

I will promptly notify the Department of any changes to the information contained in this notification.

Sandra J. PAPIERSKI
Print name of responsible official

Sandra J. Papierski
Signature

4-12-04
Date

April 14,2004

Atlantic Coast Plating
887 NE 30 th Court
Oakland Park, Fl 33334
954-563-5859

RECEIVED
APR 26 2004
Bureau of Air Monitoring
& Mobile Sources

Bureau of Air Quality Monitoring,
Dept of Environmental Protection,

As an electroplating business located at the above address, we do the following to comply with the air quality guidelines for our plant.

Since opening in 1980, we have used a variety of products to keep our chromium tank within the guideline of under 45 dynes as set forth by E.P.A. We have enclosed copies of various receipts for de-misting and wetting agents used in our process,also enclosed is our last surface tensions test run by our lab A=Brite, which states we are below the levels mandated. I have also enclosed samples of 3 weeks worth of actual plating time, so you can have an idea of how much chrome we actually do.

We will continue to send samples to the lab on a regular basis to have our surface tension tested, and also have purchased the necessary equipment to perform our own in house testing as well. We are now using a product called Taskem Chrome Dismist , a liquid fume suppressant used in the decorative plating industry, and i have enclosed a copy of the product information sheets on that.

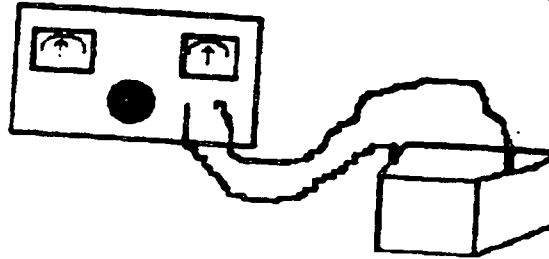
Please advise of any additional actions needed in order to obtain our general air quality permit.

Sincerely,


Sandra Papierski



Technical Service Laboratory



Date: 3/18/2004

To: Atlantic Coast Plating

Company:

Fax Number: 19545630821

From: Thomas Hyman

Company: A Brite Company

Fax Number: 214-291-0302

Message:

Hi Sandie,

We recieved your sample last night and found 40 dynes/cm. This should be a satisfactory result as the EPA regulation requires surface tension on decorative chrome baths to be maintained below 45 dynes/cm.

ALLIED PLATING SUPPLIES, INC.
 *** I N V O I C E ***

Number : 108646 - Invoice
 Account: ATLCOA
 Slm # : FL

Date: 03/22/2004
 Page: 1
 Order Date: 03/22/2004

Bill To:

Ship To:

ATLANTIC COAST PLATING
 887 N.E. 30 COURT
 OAKLAND PARK, FL 33334

ATLANTIC COAST PLATING
 887 N.E. 30 COURT
 OAKLAND PARK, FL 33334

 Description | Customer PO Number | Sales Ord | Shipping Instructions

 Invoice

Code	Quantity	UM	Description	Price	Amount
	5.00	GAL	TASKEM CHROME DISMIST TAS-CHRDIS-5	\$20.250	\$101.25

*Ord # 20096
 3-26-04*

Terms: NET/ 30
 Remit Payment To:
 ALLIED PLATING SUPPLIES, INC.
 5000 EAST 10 COURT
 HIALEAH, FL 33013
 USA

Disc. (0.000): \$0.00
 Subtotal : \$101.25
 Tax (Exempt): \$0.00
 Freight : \$0.00
 Less Deposit : \$0.00
 =====
 Amount Due : \$101.25
 =====

INVOICE

ALERT SALES SOUTH, INC.

(864) 784-3083

P.O. BOX 3719

BOCA RATON, FL 33427

INVOICE No. 11147

CUSTOMER No. ATLANT

BILL TO:

ATLANTIC COAST PLATING
ACCOUNTS PAYABLE
887 N.E. 30 COURT
OAKLAND PARK, FL 33334

SHIP TO:

ATLANTIC COAST PLATING
ACCOUNTS PAYABLE
887 N.E. 30 COURT
OAKLAND PARK, FL 33334

DATE	SHIP VIA	FOB	TERMS
6/22/98	UPS	MI	Net 30 Days

PURCHASE ORDER NUMBER	ORDER DATE	SALESPERSON	OUR ORDER NUMBER
ERBAL	06/19/98	JM	4696

REQUIRED	SHIPPED BACK ORD.	ITEM NUMBER DESCRIPTION	U/M	REQUIRED DATE	UNIT PRICE DISC% TAX	AMOUNT
1	1	MRECSTS ECONO CHROME STS			95.00 N	95.00
1	1	FREIGHT SHIPPING & HANDLING			5.29 N	5.29

Pl ck ~~13407~~ 13407

7-17-98 al

100.29

NonTaxable Subtotal	100.29
Taxable Subtotal	0.00
Tax	0.00
Total	100.29

THANK YOU

ALERT SALES SOUTH, INC.

(954) 784-3093
P.O. BOX 3719
BOCA RATON, FL 33427

INVOICE

INVOICE No. 8930

CUSTOMER No. ATLANT

BILL TO:

ATLANTIC COAST PLATING
ACCOUNTS PAYABLE
887 N.W. 30th COURT
OAKLAND PARK, FL 33334

SHIP TO:

ATLANTIC COAST PLATING
ACCOUNTS PAYABLE
887 N. ~~E~~ 30th COURT
OAKLAND PARK, FL 33334

DATE	SHIP VIA	FOB	TERMS
06/12/97	UPS	GA	Net 30 Days

PURCHASE ORDER NUMBER	ORDER DATE	SALESPERSON	OUR ORDER NUMBER
VERBAL AL	06/10/97	JM	3498

REQUIRED	SHIPPED BACK ORD.	ITEM NUMBER DESCRIPTION	U/M	REQUIRED DATE	UNIT PRICE		AMOUNT
					DISC %	TAX	
2	2	MRECMTB-1 ECONO CHROME ANTI MIST TBLTS 2LB	LB		19.48	N	38.96
1	1	FREIGHT SHIPPING & HANDLING			5.50	N	5.50

*Pdck# 11876 al
6-30-97*

*- check on -
Cleaner
and
salts*

NonTaxable Subtotal	44.46
Taxable Subtotal	0.00
Tax	0.00
Total	44.46

THANK YOU

ALERT SALES SOUTH, INC.

P.O. Box 3719
 BOCA RATON, FLORIDA 33427-3719
 (407) 852-9935 FAX (407) 852-5735
 (305) 960-0665 FAX (305) 960-0306

INVOICE

Date: 04/11/94 Inv. No.: 3850
 Due Date: 05/11/94 Page No.: 1

Ship to/Remark

ATLANTIC COAST PLATING
 ACCOUNTS PAYABLE
 887 N.E. 30TH CT.
 OAKLAND PARK FL 33334-

SHIP VIA	FOB	TERMS	YOUR #	OUR #	SALES REP
HURRICANE	POMPANO BCH	NET 30	AL		
MR NORCOOL 373		450.0	450.0	0.6900	310.50
MR ACTISALT B		450.0	450.0	0.5800	261.00
MR ECONO CHROME ANTI MIST TB		2.0	2.0	17.2800	34.56
<i>pick # 2656</i> <i>4-21-94</i>					
					606.06
					36.36
					642.42
					642.42

ATLANTIC COAST PLATING
887 NE 30th COURT
OAKLAND PARK, FL 33434

SECONDS / CHROME

	Monday	Tues	Wed	Thurs	Fri	1st	
# of Loads	1/2	1st load 14 pc x 10 sec. 4th 6 legs x 8.5 sec 18mm drum x 20 sec 2nd drum x 30" 2nd hand x 10 sec 2" x 5" 5th	first load for 3/4 2nd copper	first load copper 2nd load 14 x 10 sec (all value covs) 3rd load 6 @ 12 sec 4 @ 10 sec 2 @ 15 sec 1 @ 4 sec 4th load 2 @ 12 sec 1 @ 8 " 1 @ 6 " 2 @ 17 " 4 @ 12 " 3 @ 15 " 1 @ 10 " 1 @ 12 "	2nd Load 1 @ 10 2 @ 14 2 @ 12 1 @ 14 3rd load 2 @ 14 1 @ 12 1 @ 12 2 @ 12 1 @ 12 1 @ 15 4th load 1 @ 15 1 @ 12 1 @ 12 4 @ 8 2 @ 8	1st copper 1 @ 12 5 @ 18 1 @ 20 2 @ 8 2 @ 14 1 @ 12 1 @ 12 1 @ 12 1 @ 12 1 @ 12 2 @ 12 1 @ 15 4th load 1 @ 15 1 @ 12 1 @ 12 4 @ 8 2 @ 8	
Seconds	4 seconds						
minutes	16 strands						
per pc		64 sec	140 48 70 <hr/> 258	4.3			
				5th Load Copper 1-12 sec 1-20" 1-7" 1-15 5 @ 12 1 @ 8			
				6th 1-30 sec 1-27 sec 5 @ 10 " 2 @ 12 1 @ 14 1 @ 14 1 @ 15 1 @ 12 1 @ 14			
				7th 1-17 1-16 1-14 1-18(2)			
				8th 1-17 1-16 1-14 1-18(2)			
					7th 1/2 copper 1 @ 12 1 @ 14 2 @ 8 3 @ 14 500	4.3	

60 sec = minute

60 min = 1 hr

2,108.5

34.79 minutes

815 13.5

Normal Hours

3/22/04	3/23/04	3/24/04	3/25/04	3/26/04
Do Chrome	2nd Load	5e17	2nd load	1st
	1-10	4e16	GOLD	GOLD
	1-12	1e30		2nd
	3-8	1e7	3rd load	GOLD +
	2-7	1e15	GOLD	2e15
	1-16	1e15		3rd
	1-3	1e14		2e18
	3rd Load	1e13		2e17
	6-12	6e10		2e14
	1e7	2e8		4e15
1e12	1e12	1e12		
3e8	1e17	2e17		
1e16	1e15	1e17		
1e10	1e16	1e30		
4th	1e17	1e25	1e15	
1e12	1e20	1e12	1e14	
1e14	1e13	4e13	10e15	
1e16	1e50	1e15	1e8	
1e17	1e27	2e8	2e12	
1e16	1e17	1e35	2e14	
1e15	3e27	1e20	1e18	
1e12	GOLD	1e16	1e16	
5th	GOLD	1e17	1e25	
1e7	GOLD	1e16	8e8	
1e12		1e17	2e17	
1e14		1e16	1e19	
6e12		1e30	1e17	
1e8		1e25	2e14	
1e10		1e18		
1e12		4e15		
2e7		1e12		
		3e17		
		1e12		
		1e10		
		2e12		
		1e16		
		1e8		
		1e12		
		1e10		
		2e12		

24.57

4.25

4.1

7.94

5.87

6.04

3-29-04 Monday	Wed 3-30-04	Wed 3-31-04	Thurs 4-01-04	Fri
1e8 2nd				
8e30		1e16	1e18	No Chrome
2e16		1e14	1e16	
		1e12	3e17	
		1e14	2e16	
		1e16	1e18	
		1e47	1e14	
		1e8	1e17	
		1e8	2e6	
		1e8	3e16	
		3e8	2e8	
		2e16	1e10	
		1e14	1e11	
		8e12	1e12	
		1e8	2e14	
		2e12	3e14	
			1e14	
		4e12	2e20	
		8e14	1e18	
		1e8	2e16	
			1e12	
			1e8	
			1e12	
			3e8	
			1e12	
			1e12	
			1e16	

3-29-04
Monday
8e30
2e16

3-30-04

Wed 3-31-04

4-01-04
Thurs Fri

1e8
2nd
3e16
2e8
1e12
1e10
1e11
2e14
Gold 4
3rd
1/2 copper
3e60
2e16
1e14
8e14
1e12
1e14
3e14
1e14
1e22
2e14
Copper

1/2 copper

1e16
1e14
1e12
1e14
1e16
1e47
1e8
1e8
1e8
3e8
2e16
1e14
8e12
1e8
2e12
4e12
8e14
1e8

1e18
1e16
3e17
2e16
1e18
1e14
1e17
2e6
3e16
2e8
1e10
1e11
1e12
2e14
3e14
1e14
2e20
1e18
2e16
1e12
1e8
1e12
3e8
1e12
1e12
1e16

No
Chrome

ATTN:
Sawyer

Best Available Copy

TASKEM CHROME DISMIST

PRODUCT INFORMATION

A Liquid Fume Suppressant for Decorative Chromium Plating

GENERAL DESCRIPTION

TASKEM CHROME DISMIST is a concentrated liquid used in decorative chromium plating baths in order to create and maintain a foam blanket, reducing the spray and mist from entering the atmosphere.

TASKEM CHROME DISMIST lowers the surface tension of the chromium plating solution, which reduces the drag-out of the solution. This reduces chrome loss and contamination of the rinse, reducing subsequent chromium waste treatment requirements.

The foam blanket that is formed during operation will subside during idle periods. If the chromium plating process is not operated on a continuous basis, additions of up to a new make-up concentration may be required on start-up.

FEATURES

- Easy and economical to use.
- Significantly reduces chrome drag-out.
- Promotes safer working conditions.
- Liquid material, eliminates the handling of powdered product.
- Helps maintain compliance with new EPA air regulations.

Innovative Technology for the Metal Finishing Industry



<http://www.taskem.com>

6639 Van Epps Road
Brockton Hills, OH 44141
216/331-1600 • Fax 216/331-6677

Best Available Copy

SOLUTION COMPOSITION AND OPERATING CONDITIONS

TASKEM CHROME DISMIST: 1.0-2.0 fluid ounces per square foot of exposed chrome solution.

Note: TASKEM CHROME DISMIST should be diluted with 10-20 parts water before adding. This assures more even distribution throughout the plating tank.

REPLENISHMENT ADDITIONS

TASKEM CHROME DISMIST is effective over a wide range of concentrations; therefore no analytical control is necessary. The need for maintenance additions can be determined by observing the foam blanket on the chrome tank. Height and consistency of the foam blanket vary with the surface area of the tank and the operating cathode current density.

SAFE HANDLING

TASKEM CHROME DISMIST is an alkaline liquid that requires caution when handling. Also, the preparation, maintenance, and disposal of solutions containing TASKEM CHROME DISMIST require the handling of chromic acid. In both cases, avoid contact with skin and eyes. Wear proper clothing and safety gear. In the event of any contact, flush immediately with a large volume of water and contact a physician.

Bulletin No. 25003
Issued 02/18/96
Supersedes 101395

The data set forth in this bulletin is believed by TASKEM, Inc. to be true, accurate, and complete, but is not guaranteed. Our warranty is as stated in our Standard Terms and Conditions of Sale. We cannot warrant that our customers will achieve the results from any process, chemical or product described in this bulletin because we do not have control over the conditions of use. We assume no responsibility for our customer's use of any of our products in a manner which infringes the patents of others.

TASKEM CHROME DISMIST

Page 0/0

Best Available Copy

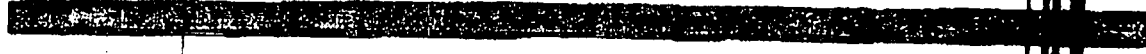
MATERIAL SAFETY DATA SHEET - TASKEM CHROME DISMIST

Manufacturer TASKEM, Inc.
 6899 Van Epps Road
 Brooklyn Heights, Ohio 44131
 (216)881-1800

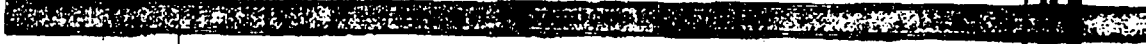
Health Rating
 Health: 1
 Flammability: 0
 Reactivity: 0

Latest Revision Date for MSDS Information: December 16, 2002

Information on this product is on file with CHEMTREC. FOR EMERGENCY ASSISTANCE CALL 1-800-424-9300. If water pollution occurs, notify appropriate authorities.



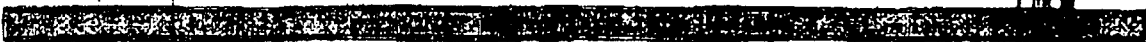
Trade Name: TASKEM CHROME DISMIST
 Product Identification Number: 25003
 General or Generic Id.: Chrome Plating bath Additive



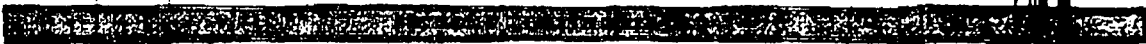
This product does not contain material(s) listed as toxic chemicals as defined by the requirements of the Superfund Amendments and Reauthorization Act of 1986 (SARA) Title III - Section 313, nor does it contain any material(s) which are listed as hazardous chemicals above De Minimus reporting levels as defined by OSHA's Hazard Communication Standard (29 CFR 1910.1200).



Vapor Density: Heavier Than Air
 Solubility in Water: Insoluble
 Appearance and Color: Clear Yellow, Odorless Liquid
 Specific Gravity: 1.000 - 1.100
 Percent Volatiles: 90%
 Evaporation Rate: Slower Than Ether



Flammability Classification (DOT): Not Flammable
 Flash Point: Does Not Apply
 Extinguishing Media: Foam, Dry Chemical, Water Fog, CO₂
 Special Fire Fighting Procedures: Positive pressure, self-contained respiratory protection and protective clothing should be worn by firefighters in areas where product is stored.
 Unusual Fire & Explosion Hazards: None.



Effects of Overexposure:

Eyes: Moderate irritant. Prolonged or repeated contact can cause irritation, redness and pain to eyes and surrounding area.
 Skin: Mild irritant. Prolonged or repeated contact will cause redness and irritation.
 Breathing: Inhalation of airborne concentrations of mists or vapors may be irritating to mucous membranes of the respiratory tract. May cause shortness of breath, chest pain and dizziness.
 Swallowing: Industrial chemicals are never to be taken internally. Irritating to mucous membranes of the mouth, throat, esophagus, and stomach. May cause nausea, vomiting, diarrhea, and abdominal pain.

First Aid:

If in Eyes: Flush with clean water for 15 minutes. Contact a Physician. Washing eyes within 1 minute after contact is essential to achieve maximum effectiveness.
 If on Skin: Immediately wash skin with soap and plenty of water. Remove contaminated clothing and do not re-entrain if laundered.
 If Inhaled: Remove victim to fresh air. Seek medical attention. If breathing has stopped, start artificial respiration.
 If Swallowed: Give large quantities of milk and/or water and induce vomiting. Seek medical attention.

NOTE: The above Health Hazard Data applies to contact with the product itself, not the operating solutions in which it is used, which typically contain dissolved chrome salts in a highly acidic solution. In the case of contact with the operating solution, follow treatment methods applicable for exposure to this type of solution.

THIS PORTION MUST BE ATTACHED TO REMITTANCE FOR PROPER HANDLING

457123 DEC21 2005

Please include your AIRS ID# on your check or money order. This number is located on the mailing label.

TOTAL AMOUNT DUE: \$50.00

Do NOT Remove Label

112634 7
ATLANTIC COAST PLATING
887 NE 30th Court
OAKLAND PARK, FL 33334

Bureau
&
Mobile Sources
of Air
Pollution

DEC 22 2005

FLAIR ACCT. CODE 372020350013755010000
BENEFITTING OBJECT CODE 002000
BENEFITTING CATEGORY 000200

FOR GOVERNMENT USE ONLY
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FUND: 20-2-035001
OBJECT: 002273

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