

**High-Performance Paint  
For demanding Industrial  
Applications:**

**Low-Chloride Formula  
for Safe marking on  
Stainless Steel**

**Firm Adhesion and  
Wear-Resist marking  
on a wide range of  
surfaces**



- Unsurpassed Writing on Challenging Surfaces: Oily, Damp, Coated & more
- Highly Visible, Extremely Durable Permanent Paint that dries quickly and resists wearing or fading
- Low-Chloride / Low-Corrosion Formula = Safe for use on Stainless Steel, Alloys and other special metals and will not contribute to unwanted corrosion, degradation, or pitting from use\*
- Laboratory Tested to have Zero or Less than 250ppm\*\* (0.025%) of Chlorides, Halogens, Sulfur, & Low Melting Point Metals\*\*\*
- Xylene-Free = Minimises Health Risks & Environmental Disposal Concerns
- ClipGrip Knurled Cap = Easy removal when wearing gloves or with greasy hands, will not roll on flat surfaces

• Made in USA

\* White, Yellow, Black, Red, Pink Colours only

\*\* Parts per million

\*\*\*Low melting-point metals include: Lead, Copper, Zinc, Antimony, Bismuth, Cadmium, Mercury, Tin, Phosphorous, Silver

*The tough, safe &  
hassle free marker  
for serious industrial  
use!*

**For more info**





Part No.	Colour	Low-Corrosion Tested*	Unit	Inner Qty	Outer Qty
6-M96960/12	White	Yes	Box 12	4	48
6-M96961/12	Yellow	Yes	Box 12	4	48
6-M96963/12	Black	Yes	Box 12	4	48
6-M96962/12	Red	Yes	Box 12	4	48
6-M96965/12	Blue	No	Box 12	4	48
6-M96966/12	Green	No	Box 12	4	48
6-M96830/12	Pink	Yes	Box 12	4	48

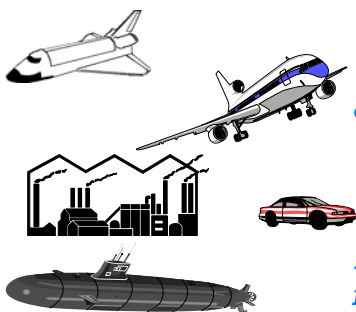
\* Confirmed using a typical analysis to contain not more than: 200ppm Chlorides & total Halogens, 250ppm each low melting point Metals, 250ppm Sulfur

## Technical Data

Marking Range	-46°C to 66°C
Surface Types	All metals, masonry, plastic, glass, ceramic, rubber & more
Surface Conditions	Dry, Oily, Damp, Rusty
Tip Size	3mm Bullet Tip
Paint	Solvent based, Indelible, Weather & UV Resistant, Xylene-Free, Low Chloride & Low-Corrosion Formula

*Laboratory testing reports shown on following pages*





# Bridgeport Testing Laboratory, Inc.

Est. 1908

*Report*



35 Willow Street Bridgeport CT 06610-3220

Phone/Fax (203) 384-0361 E-Mail Sales@BptTestLab.com

For La-Co Industries, Inc.  
Attn: Stephen Bachleda  
1201 Pratt Boulevard  
Elk Grove Village IL 60007-5746



Date 08-30-2007

Test No 072069

Test To Instructions

P.O. No. To Follow  
Page 1 of 1

Product	Color	Batch No
Pro-Line® HP Marker	Red	07207EAA

	Actual Analysis (ppm)	Test Method Used
Total Chlorides	70	ASTM D4208-02
Total Fluorides	7	ASTM D3761-02
Total Bromides	N/D	ASTM D3761-02
Total Iodides	N/D	ASTM D3761-02
Total Halogenated Compounds	77	ASTM D808-00
Total Sulfur	130	ASTM D129-00
Antimony	N/D	ASTM D5673-03
Bismuth	N/D	ASTM D5673-03
Cadmium	N/D	ASTM D5673-03
Lead	N/D	ASTM D5673-03
Mercury	N/D	ASTM D5673-03
Phosphorous	N/D	ASTM D5673-03
Tin	N/D	ASTM D5673-03
Zinc	3	ASTM D5673-03
Copper	4	ASTM D5673-03
Silver	N/D	ASTM D5673-03

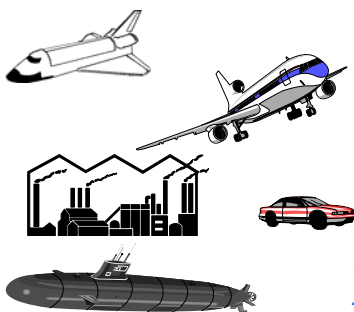
We certify that testing was performed in accordance with the requirements of the Bridgeport Testing Laboratory Quality Assurance Manual Revision N Dated 01-01-2007.

WE CERTIFY THAT THIS IS A TRUE COPY OF OUR RECORDS  
SIGNED FOR BRIDGEPORT TESTING LABORATORY, INC. BY:

Michael S. Morris  
Its President

Semi-Quantitative Spectrographic Examination is an approximation of Material Identity. It is NOT a positive identification, and should be used for conformation purposes only. Where positive identification is necessary, a complete chemical analysis should be ordered.  
This report is submitted with the understanding that it is not to be reproduced for advertising or other purposes over our signature without express written permission from us, and that any liability concerning the use of these results shall be limited to the lower of either, the cost of testing, or the cost of the material involved.  
Note: The recording of false, fictitious, or fraudulent statements on this document may be punished as a felony under Federal Statutes including Federal Law Title 18, Chapter 34.





# Bridgeport Testing Laboratory, Inc.

Est. 1908

*Report*



35 Willow Street Bridgeport CT 06610-3220

Phone/Fax (203) 384-0361 E-Mail Sales@BptTestLab.com

For La-Co Industries, Inc.  
Attn: Stephen Bachleda  
1201 Pratt Boulevard  
Elk Grove Village IL 60007-5746



Date 08-30-2007

Test No 072072

Test To Instructions

P.O. No. To Follow  
Page 1 of 1

Product	Color	Batch No
Pro-Line® HP Marker	Black	07237EBA

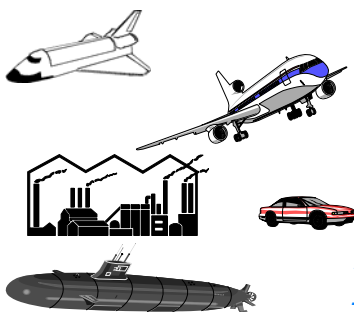
	Actual Analysis (ppm)	Test Method Used
Total Chlorides	85	ASTM D4208-02
Total Fluorides	15	ASTM D3761-02
Total Bromides	N/D	ASTM D3761-02
Total Iodides	N/D	ASTM D3761-02
Total Halogenated Compounds	100	ASTM D808-00
Total Sulfur	230	ASTM D129-00
Antimony	1	ASTM D5673-03
Bismuth	N/D	ASTM D5673-03
Cadmium	N/D	ASTM D5673-03
Lead	N/D	ASTM D5673-03
Mercury	N/D	ASTM D5673-03
Phosphorous	N/D	ASTM D5673-03
Tin	N/D	ASTM D5673-03
Zinc	2	ASTM D5673-03
Copper	3	ASTM D5673-03
Silver	N/D	ASTM D5673-03

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# Bridgeport Testing Laboratory, Inc.

Est. 1908

*Report*



35 Willow Street Bridgeport CT 06610-3220

Phone/Fax (203) 384-0361 E-Mail Sales@BptTestLab.com

For La-Co Industries, Inc.  
Attn: Stephen Bachleda  
1201 Pratt Boulevard  
Elk Grove Village IL 60007-5746



Date 08-30-2007

Test No 072074

Test To Instructions

P.O. No. To Follow  
Page 1 of 1

Product	Color	Batch No
Pro-Line® HP Marker	Yellow	07257ECA

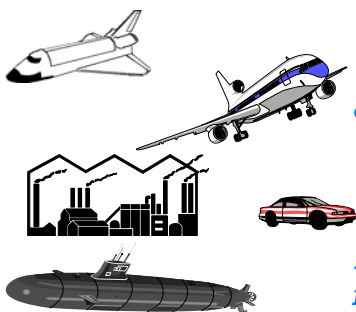
	Actual Analysis (ppm)	Test Method Used
Total Chlorides	40	ASTM D4208-02
Total Fluorides	7	ASTM D3761-02
Total Bromides	1	ASTM D3761-02
Total Iodides	N/D	ASTM D3761-02
Total Halogenated Compounds	48	ASTM D808-00
Total Sulfur	255	ASTM D129-00
Antimony	1	ASTM D5673-03
Bismuth	2	ASTM D5673-03
Cadmium	N/D	ASTM D5673-03
Lead	N/D	ASTM D5673-03
Mercury	N/D	ASTM D5673-03
Phosphorous	N/D	ASTM D5673-03
Tin	N/D	ASTM D5673-03
Zinc	2	ASTM D5673-03
Copper	3	ASTM D5673-03
Silver	N/D	ASTM D5673-03

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*Report*



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Phone/Fax (203) 384-0361 E-Mail Sales@BptTestLab.com

For La-Co Industries, Inc.  
Attn: Stephen Bachleda  
1201 Pratt Boulevard  
Elk Grove Village IL 60007-5746  
|||||

Date 08-30-2007

Test No 072075

Test To Instructions

P.O. No. To Follow  
Page 1 of 1

Product	Color	Batch No
Pro-Line® HP Marker	White	07317ECA

	Actual Analysis (ppm)	Test Method Used
Total Chlorides	140	ASTM D4208-02
Total Fluorides	10	ASTM D3761-02
Total Bromides	N/D	ASTM D3761-02
Total Iodides	N/D	ASTM D3761-02
Total Halogenated Compounds	150	ASTM D808-00
Total Sulfur	125	ASTM D129-00
Antimony	1	ASTM D5673-03
Bismuth	N/D	ASTM D5673-03
Cadmium	N/D	ASTM D5673-03
Lead	N/D	ASTM D5673-03
Mercury	N/D	ASTM D5673-03
Phosphorous	N/D	ASTM D5673-03
Tin	2	ASTM D5673-03
Zinc	2	ASTM D5673-03
Copper	3	ASTM D5673-03
Silver	N/D	ASTM D5673-03

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