







### LA-CO INDUSTRIES, INC.

LA-CO Industries, Inc. is a family owned global manufacturing company specializing in the manufacturing of industrial hand-held markers, temperature indicators, plumbing chemicals, and livestock identification products. Since 1934, we have taken pride in the design and manufacturing of high quality, performance-based products for our customers' unique applications.

LA-CO Industries continuously invests in research and development to meet the requirements of a constantly changing and advancing marketplace. Through careful product evaluation and analysis, our chemists create proprietary formulas, which are designed to meet the needs of our customers.

Our experienced customer service representatives are the heart of LA-CO Industries. Interacting with customers every day, our team expertly provides quote, receives orders, prepares documents, assists in product selection and answers customers inquiries. Our manufacturing plants and warehouses in the United States and France allow our logistic specialists to efficiently serve customers' across the globe.

Our marketing department is committed to supporting our partners around the world. Lending our graphic design and creative expertise, we work with distributors to create unique promotions, sampling tools and cross-selling opportunities that are valuable to everyone, but most importantly the end-user.

### **Our Mission**

"We actively listen to our customers, providing them with quality, high-performance products around the world. We are ethically and environmentally responsible and support the growth and well-being of our employees."





For almost 80 years, Markal has been proudly manufacturing and supplying the industry's largest line of industrial grade markers. Products listed with these symbols are made either in the USA or in Europe with the highest attention to quality and dependability.



Products designated with this symbol are part of our Green Solutions for Sustainability product selection. These products meet many or all specifications for reducing health and safety concerns, produced using sustainable and/or recycled materials, are low in VOC levels, and are RoHS compliant.



A Volatile Organic Compound (VOC) is a type of potentially harmful gas emitted by certain solids or liquids, hurting indoor air quality. Products with this symbol emit less amounts of harmful VOC's than other industrial paint markers.

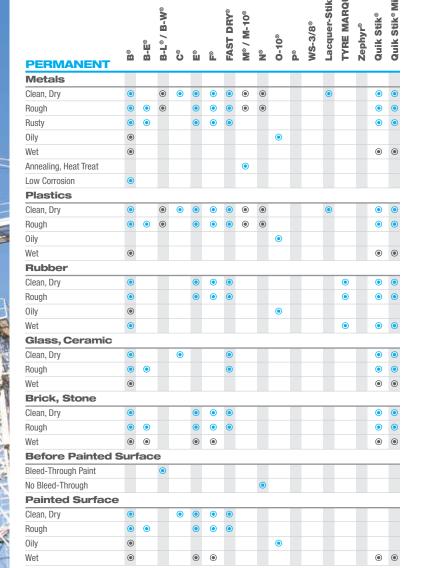
## Low Corrosion Colors

Ideal for stainless steel and alloy metals, our Low Corrosion markers have low levels of chlorides, halogens, and sulfur to protect against unwanted degradation, pitting, or general weakening of materials. For more information see our Low Corrosion Marker Guide.

# SOLID PAINT MARKERS

### DURABILITY OF PAINT CONVENIENCE OF A CRAYON

With the introduction of the original B<sup>®</sup> Paintstik<sup>®</sup> in 1934, Markal changed the face of industrial marking by creating a product that combines the durability of paint with the convenience of a crayon. Since that time, we have continued to build on this innovation by engineering unique marking solutions, making our Paintstiks one of the most diverse and commonly used types of industrial marking tools available. These solid paint crayons can mark almost any surface and are ideal for metal fabrication, metal production, welding, construction, and many other industrial uses.



### REMOVABLE

Non-porous Surfaces			
Clean, Dry	۲	•	۲



- Fluorescent marks glow under UV or black light
  - E<sup>®</sup> Paintstik

• Marking range: -46°C to 66°C (-50°F to 150°F)

### Industry Uses

Steel mills and warehouses Forge and casting foundries Tire repair and retreading

### Surface Uses

Pipes and tubes Rubber and tires Plastic



# 72 12 12 (6x12)

82831 😑	Fluorescent Yellow
82832 🔴	Fluorescent Red
82834 😐	Fluorescent Orange
82835 🔵	Fluorescent Blue
82836 🛛 🗨	Fluorescent Green
82842	Fluorescent Pink



### **FAST DRY®** Paintstik<sup>®</sup>

- Marks dry within 5 minutes on wet,
- Quick-drying marks allow for immediate handling without
- (-50°F to 150°F)

### Industry Uses

Metal fabrication Ship building and repair Tire repair and retreading

### Surface Uses

Pipes and tubes Steel and iron Rubber and tires



82720 • White 82721 - Yellow 82722 • Red



### M<sup>®</sup> and M-10<sup>®</sup> Paintstik<sup>®</sup>

- Marks will withstand immediate
- Ideal for welds, ingots, castings,
- M Paintstik withstands 871°C (1600°F)
- M-10 Paintstik withstands 982°C (1800°F)
- Durable marks will not rub off, allowing for long-lasting identification

### Industry Uses

Forge and casting foundries Heat-treating

### Surface Uses

Steel and iron



M Paintstik 81920 • White 81921 • Yellow 81922 • Red 81923 • Black

### M-10 Paintstik 82020 • White



### N<sup>®</sup> Paintstik<sup>®</sup> VOC

- Marks will not show through top
- Ideal for ship building or other metal fabrication
- Marking range: -18°C to 66°C

### Industry Uses

Ship building and repair Metal fabrication

### Surface Uses

Steel and iron Plastic







82123 • Black

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