

Markal[®] HP

PRO-LINE[®]

HIGH PERFORMANCE



Permanent liquid paint marker developed for unsurpassed marking performance on greasy and oily surfaces. The High-Performance formula penetrates through oil to dry quickly and provide bold, sharp marks.

Surfaces:

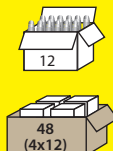
- Exotic metals
- Steel and iron
- Pipes/tubes
- Plates
- Ceramics
- Non-ferrous metals
- Textiles
- Tire/Rubber

Used in following industries:

- Automotive assembly
- Engine plants
- Metal fabrication plants
- Welding Industry
- Steel mills and warehouses
- Aluminum plants
- Shipyards
- Machine shops and stamping works
- Plastic Industry
- Industrial manufacturing
- Construction



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Caution: Harmful or fatal if swallowed. Flammable. Use in well-ventilated area. KEEP AWAY FROM CHILDREN. FOR INDUSTRIAL USE ONLY.

www.markal.com

LP97R00169 8/11

Marks through greasy and oily surfaces.

High performance paint – fast drying

Weather, water, and UV resistant

Xylene-free formula, minimizes health risks

Low chlorides, low halogens

Marking range: -50°F to 150°F



Markal[®]

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LA-CO Industries Europe SAS
Allée Des Combes
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F-01150 Blyes
www.intrama.com

Markal® HT PRO-LINE®

HIGH TEMPERATURE PERFORMANCE WITH PrismaLock™



The PRO-LINE® HT is a unique liquid paint marker engineered with industry-leading PrismaLock™ technology, which locks in colors for bright, bold marks that can withstand temperatures of up to 1800°F (982°C). By using specialty pigments and resins, this fast-drying paint offers unparalleled durability and mark readability, with some colors retaining easily legible marks up to 2200°F (1204°C).

Surfaces:

- Metals
- Glass
- Ceramics

Used in following industries:

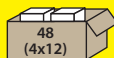
- Heat treating
- Annealing
- Metal production
- Welding & Metal Fabrication
- Glass production

Maximum mark readability (no color):

- White: 2100°F (1148°C)
- Yellow: 2100°F (1148°C)
- Black: 2200°F (1204°C)
- Blue: 2000°F (1093°C)



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LP97R00269 7/14

**Fast-drying, liquid
paint marker for
high temperature
resistance**

**Engineered with
PrismaLock™
technology for long-
lasting colors up to
1800°F (982°C)**

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

**Xylene-free
formula reduces
health risks**

Made in U.S.A



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Markal[®] XT

PRO-LINE[®]

EXTREME PERFORMANCE



PRO-LINE[®] XT is a liquid paint marker engineered for the ultimate marking performance on rough, rusty, and dirty surfaces that utilizes an enamel resin to provide enhanced wear, weather, and chemical resistance. The fast-drying paint formula binds quickly to materials to leave a bold, highly-visible mark, and is free of Xylene and other harmful chemicals to reduce user health risks.

Surfaces:

- Rusty Metal
- Steel and Iron
- Pipes/tubes
- Plates
- Non-ferrous metals
- Tires/Rubber
- Plastic
- Glass, Ceramic

Used in following industries:

- Steel mills and warehouses
- Metal fabrication
- Oil and gas
- Automotive
- Ship building and repair
- Construction
- Metal production



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LP97R00217 6/12



Liquid paint marker for rough surfaces and extreme durability

Continuous and highly-visible marking on rough, rusty, and dirty surfaces

Durable enamel paint for enhanced wear, weather, and chemical resistance

Fast-drying formula allows for immediate handling

Xylene-free formula reduces health risks

Marking range: -50°F to 150°F



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Industrial grade liquid paint marker engineered for superior marking performance and adhesion on wet surfaces. Permanent, fast-drying formula resists spreading when in contact with water or water-based liquids, and is safe for use on most surfaces

Applications:

- Steel and Iron
- Pipes/tubes
- Plates
- Coding alloys
- Non-ferrous metals
- Textiles
- Tires/rubber

Used in the following industries:

- Automotive assembly
- Machine shops
- Stamping works
- Construction
- Engine plants
- Metal fabrication plants
- Steel mills and warehouses
- Aluminum plants
- Tire/Rubber
- Glass
- Shipyards
- Industrial manufacturing

Caution: Harmful or fatal if swallowed. Flammable. Use in well-ventilated area. KEEP AWAY FROM CHILDREN. FOR INDUSTRIAL USE ONLY.



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Superior marking performance and adhesion on wet surfaces

High performance paint – fast drying

Marks on smooth, rough, rusty, or dirty surfaces

Weather, water, and UV resistant

Xylene-free formula, minimizes health risks

Low-chlorides, low halogens

Marking range: -50°F to 150°F



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