



Mark Size 3mm

PRO-LINE® HT

For high temperature resistance

- For marking on ambient temperature metal surfaces, fast-drying liquid paint marker resists high temperatures
- Engineered with *PrismaLock™* technology for long-lasting colors up to 1,800°F [982°C]
- Maximum mark readability (no color)
 - White - 2,100°F [1,148°C]
 - Yellow - 2,100°F [1,148°C]
 - Black - 2,200°F [1,204°C]
 - Blue - 2,000°F [1,093°C]



Case Quantity 48

Part No.	Color
97301	White
97302†	Yellow
97303	Black
97305	Blue



Mark Size 3mm

PRO-WASH®

Removable liquid paint markers

- Fast-drying paint easily removes leaving surfaces free of mark ghosting or paint residue
- PRO-WASH W marks can be removed simply and quickly with water
- PRO-WASH D marks can be removed with detergent solutions that have a pH level of 10 or above
- High-strength, light-weight plastic barrel designed for industrial use



Case Quantity 48

Part No.	Color
PRO-WASH D	
97010	White
97011	Yellow
97012	Red
97013	Black
97015	Blue
97016	Green

PRO-WASH W

97030	White
97031	Yellow
97032	Red
97033	Black
97035	Blue
97036	Green

Case Quantity 144

97023	Replacement Nibs
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† **WARNING:** Cancer - www.P65Warnings.ca.gov.

◆ Marking range: -50°F to 150°F [-46°C to 66°C]

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* Indicates that this marker color is low in chlorides, halogens, and sulfurs for low corrosion marking requirements.



Mark Size 3 mm

GALVANIZER'S MARKER

Removable Paint Marker for Galvanizing

- Durable paint marks during fabrication. Marks are removed completely during the pickling process.
- More marks per marker - more than 2x longer write-out vs leading competitor
- Fast-drying and xylene-free
- Weather resistant paint formula
- Durable acrylic nib marks on smooth, rough and rusty metal surfaces
- Medium bullet tip nib makes precise marks



Part No.

Color	
28785	White
28786	Yellow

◆ Marking range: -50°F to 150°F [-46°C to 66°C]



Mark Size 1.5mm

PRO-LINE® Fine

For precision marking

- Fine tip size for precise, permanent paint marking
- High-strength, lightweight barrel designed for industrial-grade use
- Self-storing cap with clip protects tip for longer life and stores easily in pocket



Case Quantity 48

Part No.	Color
Fine	
96871	White
96872	Yellow
96873	Black
96874	Red
96875	Blue
96876	Green
96877	Orange
96878	Pink
96879	Light Green

◆ Marking range: 0°F to 150°F [-18°C to 66°C]

* Indicates that this marker color is low in chlorides, halogens, and sulfurs for low corrosion marking requirements.



Mark Size 5mm, 8mm or 14mm

PRO-MAX®

Extra-large liquid paint marker

- Largest marks available (up to 14mm) in an industrial paint marker
- Extra-large tip ideal for signage or safety marking where immediate identification is required
- Valve-actuated tip releases paint on-demand for smooth, continuous use
- Durable barrel resists breakage and self-storing cap fits snugly on end when not in use



Case Quantity 24

Part No.	Color
90900	White
90901	Yellow
90902	Red
90903	Black
90904	Orange
90905	Blue
90914	Purple
90915	Gray
90917	Brown
90918	Pink

◆ Marking range: 0°F to 150°F [-18°C to 66°C]



Mark Size 3mm

BALL PAINT MARKER®

Metal roller ball marker

- Durable metal-ball tip resists wear and clogging for long-marking life on rough surfaces
- Non-drip paint formula allows for easy jobsite marking
- Industrial paint withstands harsh environments and weather conditions
- Sturdy plastic bottle with 3mm steel ball tip
- Plastic cap keeps tip clean between jobs



Case Quantity 48

Part No.	Color
84620	White*
84621	Yellow*
84622	Red*
84623	Black*
84624	Orange
84625	Blue
84626	Green

◆ Marking range: -50°F to 150°F [-46°C to 66°C]