

# HIGH PERFORMANCE INDUSTRIAL MARKERS



## PRO-LINE® WP

The PRO-LINE WP is a liquid paint marker engineered for enhanced marking performance and adhesion on wet surfaces. The fast-drying formula resists spreading and running when in contact with water or water-based fluids to leave a bright, permanent mark.



#### **FEATURES & BENEFITS:**

Specially formulated paint resists running or spreading on wet or damp surfaces to leave permanent, highly-visible marks

Xylene-free paint reduces user health risks and eliminates California Proposition 65, EPA HAPS and SARA 313 concerns in the U.S.A.

Low in V.O.C.'s and will not contribute to ground-level ozone

Metal barrel and fiber tip provide durability for longer marking life

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

Made in U.S.A.

#### **INDUSTRY USES:**

Machining shops

Stamping works

Plasma cutting

Metal fabrication

Ship building and repair

Oil and gas

High-humidity climates

Aviation and aerospace

#### **SURFACE USES:**

Steel and iron

Aluminum

Pipes and tubes

Plastic

Glass

Rubber

Ceramic

### **MARK SIZE:**

1/8" (3 mm)

#### **DETAILS:**

96930	White
96931	Yellow
96932	Red
00000	Disale
96933	Black
96934	Blue
96935	Green
96936	Orange
96937	Silver
PI PI	RO-LINE® WP Product Bulletin
	XO ENVEW VVI 1 TOURIST BUILDING
PI	RO-LINE® WP MSDS North America
PRO-LINE® WP European International Articles Letter	

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