

# Markal®

## HIGH PERFORMANCE INDUSTRIAL MARKERS



### B-L® PAINTSTIK® (BLUE)

Designed to bleed through solvent- or oil-based primers or painted surfaces, the B-L Paintstik is ideal for structural steel parts or layout work where marks are required to show through a covering coat of paint or primer.

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

Marks bleed through solvent- or oil-based primers or paints

Used for inspection, coding, layout or assembly operations

Durable weather- and UV-resistant marks

To prevent bleeding through the finished coat of paint, seal the marked areas with water-based epoxy paint

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

Made in U.S.A.

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## **INDUSTRY USES:**

Construction

Bridge fabrication

Ship building and repair

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## **SURFACE USES:**

Steel and iron

Structural steel

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## **DETAILS:**

80725 Blue

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[B-L® Paintstik MSDS North America](#)



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