

# Markal®

## HIGH PERFORMANCE INDUSTRIAL MARKERS



### M® AND M-10 PAINTSTIK®

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Ideal for annealing and heat-treating operations, the M and M-10 Paintstiks mark at room temperature and withstand temperatures up to 1800°F (982°C).



**FEATURES & BENEFITS:**

Marks will withstand immediate quenching in water or oil

Ideal for welds, ingots, castings, forgings, and other annealed parts

M Paintstik withstands 1600°F (871°C)

M-10 Paintstik withstands 1800°F (982°)

Durable marks will not rub off, allowing for long-lasting identification

Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use

Made in U.S.A.

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## **INDUSTRY USES:**

Forge and casting foundries

Steel mills and warehouses

Welding

Heat-treating industry

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## **SURFACE USES:**

Steel and iron

Aluminum

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## **DETAILS:**

81920 White  
81921 Yellow

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81922 Red  
81923 Black

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82020 White

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[M® and M-10 Paintstik® MSDS North America](#)



[M® Paintstik® European International Articles Letter](#)



[M-10® Paintstik® European International Articles Letter](#)