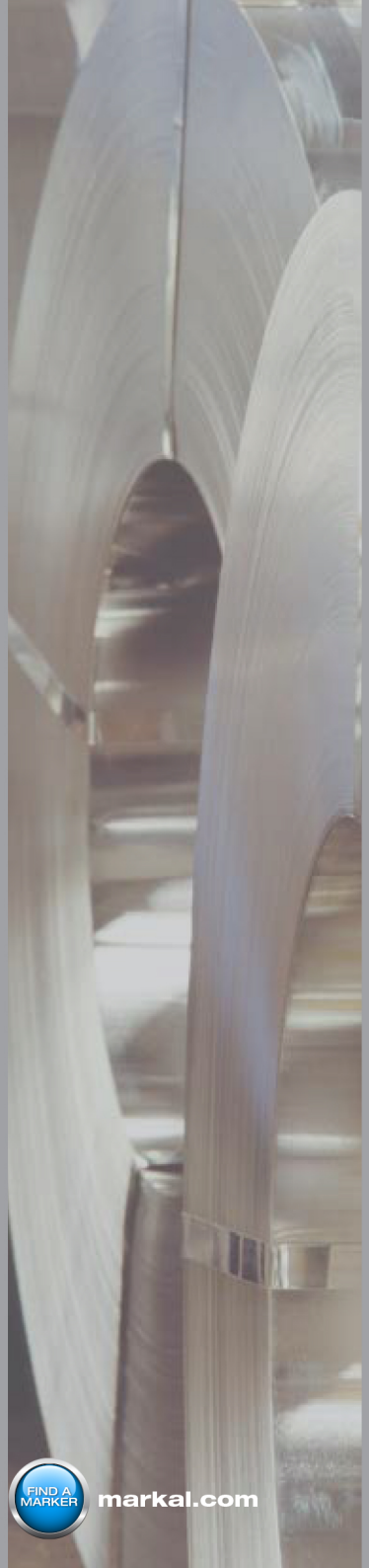


F® Paintstik®

Features & Benefits
- Vibrant colors for improved visibility
- Fluorescent marks glow under UV or black light
- For high visibility marking in outdoor applications use E® Paintstik
- Marking range: -46°C to 66°C (-50°F to 150°F)

Industry Uses
Steel mills and warehouses
Forge and casting foundries
Tire repair and retreading
Lumber mills

Surface Uses
Steel and iron
Pipes and tubes
Rubber and tires
Glass
Plastic
Lumber/timber

Details
12 | 72 (6x12)

Mark Size 17mm (11/16")

82831	●	Fluorescent Yellow
82832	●	Fluorescent Red
82834	●	Fluorescent Orange
82835	●	Fluorescent Blue
82836	●	Fluorescent Green
82842	●	Fluorescent Pink

FAST DRY® Paintstik®

Features & Benefits
- Marks dry within 5 minutes on wet, oily, dry, and rough surfaces
- Quick-drying marks allow for immediate handling without smearing
- Marking range: -46°C to 66°C (-50°F to 150°F)

Industry Uses
Metal fabrication
Ship building and repair
Steel mills and warehouses
Tire repair and retreading

Surface Uses
Pipes and tubes
Steel and iron
Rubber and tires
Glass
Lumber/timber

Details
12 | 72 (6x12)

Mark Size 17mm (11/16")

82720	●	White
82721	●	Yellow
82722	●	Red

M® and M-10® Paintstik®

Features & Benefits
- Marks will withstand immediate quenching in water or oil
- Ideal for welds, ingots, castings, forgings, and other annealed parts
- M Paintstik withstands 871°C (1600°F)
- M-10 Paintstik withstands 982°C (1800°F)
- Durable marks will not rub off, allowing for long-lasting identification

Industry Uses
Forge and casting foundries
Steel mills
Welding
Heat-treating

Surface Uses
Steel and iron
Aluminum

Details
12 | 144 (12x12)

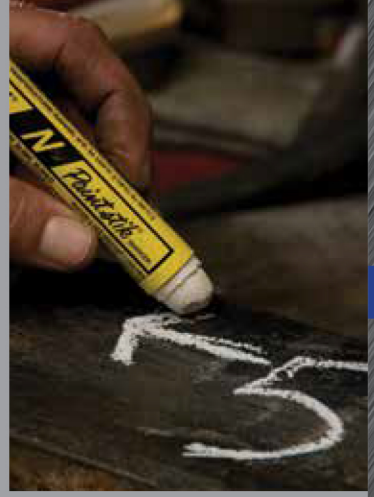
Mark Size 17mm (11/16")

M Paintstik

81920	●	White
81921	●	Yellow
81922	●	Red
81923	●	Black

M-10 Paintstik

82020	●	White



N® Paintstik®

Features & Benefits
- Marks will not show through top coat of primer or finished layer of paint
- Ideal for ship building or other metal fabrication
- Solid paint formula designed for marking on wet, dry, oily, rusty, icy, smooth, or rough surfaces
- Marking range: -18°C to 66°C (0°F to 150°F)

Industry Uses
Ship building and repair
Metal fabrication
Construction

Surface Uses
Steel and iron
Lumber/timber
Glass
Plastic
Concrete, stone

Details
12 | 144 (12x12)

Mark Size 17mm (11/16")

82120	●	White
82121	●	Yellow
82123	●	Black