

MARKAL®

PRODUCT BROCHURE

SOLID PAINT MARKERS



Multi-purpose permanent
paint markers

Fast-drying solid paint markers for oily
and wet surface marking

Water-soluble and removable paint
markers for temporary applications



DURABILITY MEETS CONVENIENCE.

With the introduction of the original B[®] Paintstik[®] in 1934, Markal[®] changed the face of industrial marking by creating a product that combines the durability of paint with the convenience of a crayon. Since that time, we have continued to build on this innovation by engineering unique marking solutions, making our Paintstiks one of the most diverse and commonly used types of industrial marking tools available.

MARKAL[®]





STEEL & IRON



ALUMINUM



GLASS



WOOD/LUMBER



PVC/PLASTIC



TIRES & RUBBER



MASONRY



CERTIFIED



WEATHER
RESISTANT



UV
RESISTANT



DRY TIME



MARKING
RANGE



LOW-CORROSION



PERMANENCE

SOLID PAINT MARKERS

Barrel Design

Durable to reduce breakage in tough environments.

Twist-up knob for easy advance/retract.

Clip Cap

Integrated clip for easy pocket or hard hat storage.

Resists rolling off table or workbench.

Airtight to keep marker clean and fresh between uses.



Paint Formula

Fast-drying for reduced downtime.

Versatile paint formula that marks on virtually any surface (smooth, rough, wet, hot).

Variety of colors available for quick user and mark identification.

Wear, weather and UV-resistant for long-lasting marks.

HEALTH & SAFETY

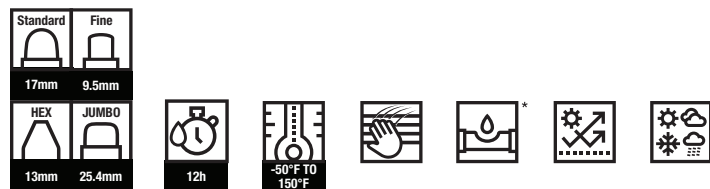
Xylene-free and low corrosion formulas for a safer marking tool.

Proper GHS labeling to eliminate in-plant safety concerns and facilitate waste disposal.

Paintstik® Original B®

Multi-purpose permanent marking

- Real paint for long-lasting, highly-visible marks
- Superior marking on rough, rusty, or dirty surfaces
- Weather and UV-resistant for long-lasting marks



Case Quantity: 144 ▼ Case Quantity: 72

Surfaces:

MADE IN USA ★

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
80220	White*	80224	Orange	80228	Purple†	80233	Silver	82835	Fluor. Blue†▼
80221	Yellow	80225	Blue	80229	Brown	82831	Fluor. Yellow†▼	82836	Fluor. Green†▼
80222	Red	80226	Green†	80230	Gray	82832	Fluor. Red†▼	82842	Fluor. Pink†▼
80223	Black	80227	Pink	80232	Aluminum	82834	Fluor. Orange†▼	80420	White / Fine*
								80421	Yellow / Fine
								80250	White / HEX*
								80251	Yellow / HEX
								80260	White / JUMBO*

Paintstik® Rough Surface

For marking very rough surfaces

- Soft solid paint for easier marking on rough or colder surfaces
- Marks withstand prolonged immersion in water for long mark life
- Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use
- Weather and UV-resistant



Case Quantity: 144

Surfaces:

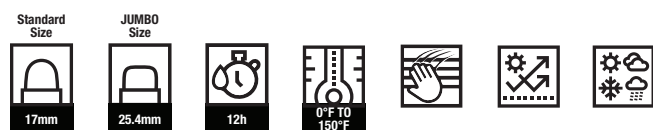
MADE IN USA ★

PART NO.	DESCRIPTION
80620	White
80621	Yellow
80623	Black

Paintstik® High Intensity

High-intensity color marking

- High-intensity colors for coding, identification, layout, and assembly work
- Durable weather and UV-resistant marks
- Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use



Case Quantity: 144

Surfaces:

MADE IN USA ★

PART NO.	DESCRIPTION	PART NO.	DESCRIPTION
88620	White	88625	Blue
88621	Yellow	88640	White / JUMBO
88624	Orange		

Paintstik®+ Lacquer Fill-In

For filling-in stamped or engraved lines

- Meets U.S.A. federal specification TT-F-325a I and MIL-STD 171, Finish No. 30.1.1, Type I
- Mark temperature resistance: up to 500°F (260°C)
- Paint stays flexible, expands and contracts with the surface
- Rubs in and wipes off easily, dries quickly



Case Quantity: 144

Surfaces:



PLUS SERIES

MADE IN USA ★



PART NO. DESCRIPTION

51120	□ White
51123	■ Black
51131	■ Gold

Paintstik®+ Non-Bleed Thru

Marks will not show through top coat of paint

- Marks will not show through top coat of primer or finished layer of paint
- Ideal for shipbuilding or other metal fabrication
- Solid paint formula designed for marking on wet, dry, oily, rusty, icy, smooth, or rough surfaces
- Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use



Case Quantity: 144

Surfaces:



PLUS SERIES

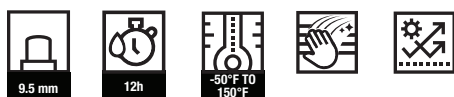
MADE IN USA ★



Paintstik®+ Water Removable Fine

Water-soluble, removable

- Water-soluble for easy removal before production or finishing
- Smaller diameter for finer line marking
- Ideal for temporary marking on nonporous surfaces
- Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use



Case Quantity: 144

Surfaces:



PLUS SERIES

MADE IN USA ★



PART NO. DESCRIPTION

82420	□ White	82423	■ Black
82421	■ Yellow		
82422	■ Red		

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

Paintstik®+ Fast Dry

Fast-drying solid paint crayon

- Marks dry within 5 minutes on wet, oily, dry, and rough surfaces
- Quick-drying marks allow for immediate handling without smearing
- Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use



Case Quantity: 72

Surfaces: Surfaces: I, L, H, Z, O, P, B



PLUS SERIES

MADE IN USA ★

PART NO. DESCRIPTION

82721 Yellow

Paintstik®+ Galvanizer

Marks are removed in the galvanizing process

- Marks remove in pickling baths to allow excellent adhesion for zinc coating
- Superior marking on rough, rusty, oily, or smooth surfaces compared to liquid paint markers
- Solid paint crayon makes wide, bold marks for instant identification



Case Quantity: 144

Surfaces: Surfaces: I, L



PLUS SERIES

MADE IN USA ★

PART NO. DESCRIPTION

83420 White†

Zephyr®

Wear-resistant, water-soluble

- Water-soluble for easy removal from glass and other non-porous surfaces
- Wider, more wear-resistant marks than Paintstik®+ Water Removable Fine
- Marks will not damage surface or ghost after removal
- Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use



Case Quantity: 144

Surfaces: Surfaces: I, L, Z



PLUS SERIES

MADE IN USA ★

PART NO. DESCRIPTION

51321 Yellow

MARKAL®

Paintstik®+ Bleed Thru Oil-based Paint

Bleeds through oil-based paints

- 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



Case Quantity: 144

Surfaces:



PLUS SERIES

MADE IN USA ★



PART NO.	DESCRIPTION
80725	■ Blue

Paintstik®+ Bleed Thru Water-based Paint

Bleeds through water-based paints

- Marks bleed through water-based primers or paints
- Used for inspection, coding, layout or assembly operations
- Easy-to-hold, recyclable paperboard holder protects Paintstik for maximum use
- Durable weather and UV-resistant marks



Case Quantity: 144

Surfaces:



PLUS SERIES

MADE IN USA ★



PART NO.	DESCRIPTION
80735	■ Blue

Paintstik®+ Heat Treat

For annealing and heat-treating

- Marks will withstand immediate quenching in water or oil
- Ideal for welds, ingots, castings, forgings, and other annealed parts
- Durable marks will not rub off, allowing for long-lasting identification
- Withstands temperatures up to 1600F (871C) and 82020 withstands 1800F (982C)



Case Quantity: 144

Surfaces:



PLUS SERIES

MADE IN USA ★



PART NO.	DESCRIPTION
81920	□ White / 1600F
81921	■ Yellow / 1600F
81922	■ Red / 1600F
81923	■ Black / 1600F
82020	□ White / 1800F

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

WARNING: This product can expose you to one or more chemicals which are known to the State of California to cause cancer. For more information, got to www.P65Warnings.ca.gov.



102 Standard Size Holder

Adjustable metal holder

- Durable metal holder promotes long work-life for all standard equivalent 11/16" (17mm) size Markal® solid paint crayons
- Adjustable mechanism easily advances paint crayon
- Designed for use with the following Markal® standard size solid paint crayons: Original B®, Rough Surface®, Bleed Thru Oil-based®, Bleed Thru Water-based®, High Intensity®, Heat Treat® (1600F and 1800F), Non-Bleed Thru®, Galvanizer®



Case Quantity: 12

MADE IN USA ★

PART NO.	DESCRIPTION
85100	Adjustable metal holder for standard diameter solid paint crayons - length 6in (15.2cm)

107 Fine Size Holder

Metal holder for small diameter solid paint crayons

- Dependable holder protects fine size Markal® Paintstiks for long work life
- Easy-to-use, push-button design reduces work downtime
- Designed for use with the following Markal solid paint markers: B® Fine, and Water Removable Fine



Case Quantity: 12

MADE IN USA ★

PART NO.	DESCRIPTION
85300	Metal holder for small diameter solid paint crayons - length 5.5in (14cm)

TYRE MARQUE™

Tyre Marque™

Temporary tire marking

- Smooth marking on rough or dirty surfaces for bold, visible marks
- Marks easily on wet or cold rubber surfaces



Case Quantity: 144

Surfaces:

MADE IN USA ★

PART NO.	DESCRIPTION		
51420	<input type="checkbox"/> White	51421	<input checked="" type="checkbox"/> Yellow



Quik Stik® All Purpose

Fast-drying solid paint in twist-up holder

- Fast-drying vibrant paint marks on virtually any surface: wet, smooth, rough, or hot
- Easy Grip Airtight Cap for convenient pocket storage, self-storing cap keeps the marker clean and fresh between uses
- Solid paint marker advances and retracts by turning twist-up knob



Case Quantity: 72

Surfaces:

MADE IN USA ★

PART NO.	DESCRIPTION						
61049	Red†	61051	White	61069	Green†	61071	Orange†
61050	Black	61053	Yellow†	61070	Blue†	61073	Purple†
						61041	Fluor. Yellow†
						61042	Fluor. Green†
						61043	Fluor. Orange†
						61044	Fluor. Pink†

Quik Stik® All Purpose Mini

Fast-drying solid paint in compact twist-up holder

- Marks on virtually any surface; wet, smooth, rough or hot
- Solid paint marker advances and retracts by turning twist-up knob
- Compact plastic holder with clip-cap stores easily in pocket and keeps hands and clothing clean



Case Quantity: 48

Surfaces:

PART NO.	DESCRIPTION			
61126	White	61127	Yellow	61128
				Red
				61129
				Black



QUIK STIK®+

Quik Stik®+ Oily Surface

Premium solid paint marker that writes on oily and wet surfaces

- Industrial-grade paint formula for exceptional performance on oily and wet surfaces. Also writes on dry, smooth or rough
- Twist-up knob easily advances permanent solid paint to keep hands, clothing and toolboxes clean



Case Quantity: 48

Surfaces: I [] [] [] [] [] []



PLUS SERIES

MADE IN USA ★

PART NO.	DESCRIPTION	
28880	White	28882 Red
28881	Yellow	28883 Black



Quik Stik®+ Oily Surface Mini

Premium solid paint marker that writes on oily and wet surfaces

- Industrial-grade paint formula for exceptional performance on oily and wet surfaces. Also writes on dry, smooth or rough
- Push advance easily advances permanent solid paint to keep hands, clothing and toolboxes clean



Case Quantity: 48

Surfaces: I [] [] [] [] [] []



PLUS SERIES

MADE IN USA ★

PART NO.	DESCRIPTION	
28770	White	28772 Red
28771	Yellow	28773 Black



Quik Stik®+ Glow-In-The-Dark

Solid paint marker creates marks that glow in the dark for increased visibility in low lighting conditions

- Photoluminescent white paint glows in the dark for up to 30 minutes when charged with light to provide increased visibility of marks
- Weather-resistant paint formula for long-lasting marks



Case Quantity: 48

Surfaces: I [] [] [] [] [] []




PLUS SERIES

MADE IN USA ★

PART NO.	DESCRIPTION	
28850	White†	



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

 **WARNING:** This product can expose you to one or more chemicals which are known to the State of California to cause cancer. For more information, got to www.P65Warnings.ca.gov.

SOLID PAINT MARKERS

PERMANENT

	Paintstik® Original B®	Paintstik® Rough Surface®	Paintstik® Bleed Thru Oil®	Paintstik® Bleed Thru Water®	Paintstik® High Intensity®	Paintstik® FAST DRY®	Paintstik® Heat Treat 1600°F - 1800°F	Paintstik® Non-Bleed Thru
Metals								
Clean, Dry	■	—	■	■	■	■	■	■
Rough	■	■	■	■	■	■	■	■
Rusty	■	■	—	—	■	■	—	—
Oily	■	—	—	—	—	—	—	—
Wet	■	—	—	—	—	—	—	—
Annealing, Heat Treating	—	—	—	—	—	—	■	—
Low Corrosion	■	—	—	—	—	—	—	—
Plastics								
Clean, Dry	■	—	■	■	■	■	—	■
Rough	■	■	■	■	—	■	—	■
Oily	—	—	—	—	—	—	—	—
Wet	■	—	—	—	—	—	—	—
Rubber								
Clean, Dry	■	—	—	—	■	■	—	—
Rough	■	—	—	—	■	■	—	—
Oily	■	—	—	—	—	—	—	—
Wet	■	—	—	—	—	—	—	—
Glass, Ceramic								
Clean, Dry	■	—	—	—	—	■	—	—
Rough	■	■	—	—	—	■	—	—
Wet	■	—	—	—	—	—	—	—
Brick, Stone								
Clean, Dry	■	—	—	—	—	■	—	—
Rough	■	■	—	—	—	—	■	—
Wet	■	■	—	—	■	—	—	—
Before Painted Surface								
Bleed Through Paint	—	—	■	■	—	—	—	—
No Bleed Through	—	—	—	—	—	—	—	■
Painted Surface								
Clean, Dry	■	—	—	—	■	■	—	—
Rough	■	■	—	—	■	■	—	—
Oily	■	—	—	—	—	—	—	—
Wet	■	—	■	■	—	—	—	—
Non-Porous Surfaces								
Clean, Dry	—	■	—	—	—	—	—	—

■ Primary Selection ■ Secondary Selection

REMOVABLE

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