

<b>Chalk.....</b>	<b>344</b>
<b>Chalk Reels .....</b>	<b>344</b>
<b>Crayons .....</b>	<b>344,345</b>
<b>Labeling Tool Parts &amp; Accessories .....</b>	<b>356</b>
<b>Labeling Tools .....</b>	<b>356</b>
<b>Marker Parts &amp; Accessories .....</b>	<b>353</b>
<b>Marker Sets .....</b>	<b>353</b>

<b>Markers.....</b>	<b>348,349</b>
<b>Pencils .....</b>	<b>347</b>
<b>Soapstone Holders.....</b>	<b>347</b>
<b>Soapstones .....</b>	<b>346</b>
<b>Stamp Sets .....</b>	<b>353,354</b>
<b>Stencil Sets .....</b>	<b>354</b>
<b>Temperature Indicators.....</b>	<b>354,355</b>

## IRWIN STRAIT-LINE®

### Aluminum Chalk Reels

**Features:**

- Heavy-duty case is constructed of durable aluminum alloy
- Steel plated hook and large grip anchor ring provide better holding power
- Retractable self-locking metal handle allows reel to be used as a plumb bob
- Twisted cotton line holds more chalk for multiple line strikes

• Holds approximately 2 oz of chalk

**Case Material:** Aluminum Alloy

**Handle Type:** Self-Locking; Hinged

**Handle Material:** Metal

**End Type:** Hook



SKU	Line Length	Capacity Vol.
586-64110	100 ft	2 oz

### Speed-Line Chalk Reels

**Features:**

- Retrieves chalk line 3-1/2 times faster than a standard chalk reel
- Crank handle clutch release allows release of the line without spinning the crank handle
- Lightweight ABS impact-resistant case increases durability
- Patented hook storage and door locking mechanism virtually eliminate spills and line tangles
- Twisted cotton line holds more chalk for multiple line strikes

• Holds approximately 2 oz of chalk

**Case Material:** ABS

**Handle Type:** Hinged

**Handle Material:** Plastic

**End Type:** Hook



SKU	Line Length	Capacity Vol.
586-64310	100 ft	2 oz



### Dixon® Ticonderoga Railroad Chalks



**Features:**

- The smooth marking chalk is ideal for bright temporary marks
- Coated for clean handling

**Shape:** Round

**Usage:** Metal; Stone; Wood

SKU	Color	Length	Dia.
464-88819	White	4 in	1 in
464-88813	Yellow	4 in	1 in



### Markal® Railroad Chalks



**Features:**

- Ideal for making temporary marks on most surfaces
- Marks on metal, wood, concrete, cardboard, rubber, plastic, plus much more
- The easy-to-hold tapered shape makes broad, easy-to-read marks

**Color:** White

SKU	Length	Dia.	Quantity
434-80500	4 in	1 in	144 per box



### Lumber Crayons



**Features:**

- These extruded lumber crayons last up to 10 times longer than ordinary molded wax crayons

• Fade-proof, water-proof, smear-proof

• Won't melt in direct sunlight

**Usage:** Wet & Dry Surfaces

SKU	Color	Dia.	Length
464-52000	Red	1/2 in	4 1/2 in
464-49600	Yellow	1/2 in	1 1/4 in
464-49400	Carbon Black	1/2 in	1 1/4 in

## IRWIN STRAIT-LINE®

### Irwin Strait-Line® Lumber Crayons

**Features:**

- For use on oily, slick, wet, cold, or dry surfaces
- Ideal for lumber, concrete, ceramics, and metal

• Non-toxic, waterproof

**Color:** Yellow

SKU	Length
586-66406	4 1/2 in



Industrial Safety Welding Oilfield Construction



## #500 Lumber Crayons

### Features:

- Also known as layout chalk or "keel"
- Clay-based formula provides longer marking mileage than most lumber crayons
- Shape fits the #109 Peterson holder, #106 holder and #108 holder
- Weather-resistant, fade-resistant marks
- Lead-free

**Applicable Materials:** Cardboard; Ceramic; Concrete; Lumber; Most Metals; Paper; Plastic; Plywood; Rubber; Wood

**Applications:** Multi-Purpose

**Resistance:** Water; Weather

**Quantity:** 12 per box



SKU	Dia.
434-80321	1/2 in

## Paintstik® B Markers

**Flash Point:** 400 °F

**Specific Gravity:** 1

**Applicable Materials:** Cardboard; Concrete; Glass; Most Metals; Paper; Plastic; Rubber; Rusty Metal; Wood

**Applications:** Multi-Purpose

**Resistance:** Ultraviolet; Weather

**Quantity:** 12 per box



SKU	Color
434-80223	Black
434-80225	Blue
434-80226	Green
434-80224	Orange
434-80222	Red
434-80220	White
434-80221	Yellow

## Paintstik® BL Markers

### Features:

- Marks bleed through solvent or oil-based paints
- For fabricating structural steel, or layout work where the marks are required to bleed through a primer coat covering the marks
- To prevent bleeding through the finish coat, seal the marked areas with water-based epoxy paint
- For marking under water-based primers use the BL-W Paintstik®

**Color:** Blue

**Applicable Materials:** Structural Steel

**Quantity:** 12 per box



SKU	Dia.
434-80725	11/16 in

## Paintstik® F Markers

### Features:

- Real paint in stick form
- Ultra high visibility colors
- Marks through oil and water
- Ideal for layout, inspection, and color coding

**Dia.:** 11/16 in

**Quantity:** 12 per box



**Chemical Compound:** Vegetable Oil

**Applicable Materials:** Cardboard; Concrete; Glass; Most Metals; Paper; Plastic; Rubber; Wood

SKU	#	Color
434-82836	1	Fluorescent Green
434-82842	1	Fluorescent Pink
434-82834	2	Fluorescent Orange

### Features:

- Real paint in stick form, non-drying
- For marking steel prior to galvanizing process
- Marks are completely removed in the pickling bath and will not interfere with the galvanizing process

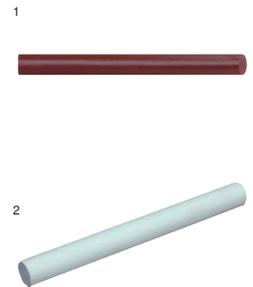
**Applicable Materials:** Steel

SKU	#	Color	Length
434-83420	1	White	3 3/4 in; 4 3/4 in

## Paintstik® H Markers

### Features:

- Lasts longer, up to 3X the writing life of hot chalk
- Fast-drying marks are permanent and will not run, char, flow, discolor, peel or crack
- Forgings and parts can be immediately dipped into cold water baths without damaging the marks
- Real paint for long-lasting, highly visible marks
- Can be removed in pickling baths



**Applicable Materials:** Billets; Coils; Forgings; Hot Castings; Other Hot Metal Surfaces; Plates Application

SKU	#	Color	Tip Size
434-81022	1	Red	3/8 in

### Features:

- Real paint in stick form
- Bright colors for higher visibility
- Marks will not run, char, discolor, peel or crack

**Chemical Compound:** Phthalic Anhydride

**Applicable Materials:** Hot Metals

**Resistance:** Fade; Weather

**Dia.:** 3/8 in

**Quantity:** 144 per case

SKU	#	Color
434-81023	2	Black
434-81020	2	White



## Paintstik® HT Markers

**Features:**

- Real paint in stick form
- Bright colors for higher visibility
- Marks will not run, char, discolor, peel or crack

**Applicable Materials:** Hot Metals

**Resistance:** Fade; Weather

**Quantity:** 144 per case



SKU	Color	Dia.
434-81223	Black	3/8 in
434-81220	White	3/8 in

## Paintstik® HT-34 Markers

**Features:**

- Real paint in stick form
- Bright colors for higher visibility
- Marks will not run, char, discolor, peel or crack
- Available in two sizes, regular and king size

**Color:** White

**Applicable Materials:** Hot Metals

**Resistance:** Fade; Weather

**Quantity:** 144 per case



SKU	Dia.	Length
434-84710	3/4 in	4 5/8 in

## Paintstik® WS Markers

**Features:**

- Water soluble for easy removal
- Smaller diameter for finer line marking
- Ideal for the temporary marking of plastics, glass, painted metal surfaces, polished aluminum, car bumpers, and exotic metals

**Color:** White

**Applicable Materials:** Aluminum; Glass; Most Metals; Plastic

**Quantity:** 144 per case



SKU	Dia.
434-82420	3/8 in

## Quik Stik® Markers

**Features:**

- Smooth marking, fast drying paint marks dry in 5-7 minutes
- More marks for the money, 20% longer than other brands
- Plastic holder with self storing cap prevents breakage, keeps hands and clothing clean
- Stick advances by turning twist up knob
- Marks on virtually any surface

**Applicable Materials:** Cardboard; Glass; Metal; Paper; Plastic; Rubber; Wood



SKU	Color	Tip Size	Length
434-61051	White	11/16 in	6 in
434-61053	Yellow	11/16 in	6 in



## Round Soapstones

**Features:**

- No. 1 select soapstone
- Uniform size
- Top quality
- No 1 select soapstone

**Color:** White

**Shape:** Round



SKU	Length	Dia.
100-RD-5	5 in	1/4 in

## Soapstones

**Features:**

- No. 1 select soapstone
- Uniform size
- Top quality
- No 1 select soapstone

**Color:** White



SKU	Length	Width
100-FL-5	5 in	1/2 in

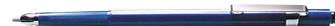


## Silver-Streak® Finesline Metal Markers

**Features:**

- Available in original flat and NEW Round sizes
- Ideal for doing metal layout and fabrication work
- Marks on all types of metal surfaces
- Marks won't rub off like soapstone
- Durable metal and plastic holders prevent breakage
- Holders include pocket clip

**Applicable Materials:** Most Metals



SKU
434-96006

## Soapstone Marker

**Features:**

- For the temporary marking of metal surfaces during welding and fabrication
- Made of all natural soapstone for superior marking
- Marks will not contaminate welds and are easily removed
- Soapstone is packed 3 one gross boxes per case to prevent breakage during shipping
- Broken cases cannot be provided for this product

**Applicable Materials:** Most Metals



SKU	Length	Width
434-80129	5 in	1/2 in



## Standard Soapstones



### Features:

- Pocket clip
- Positive lock adjustment
- Spring tension friction guide for soapstone

**Color:** Silver

**Includes:** Soapstone

SKU	Shape	Material	Used With
100-RH-30	Round	Aluminum	Round Soapstone
100-SH-10	Flat	Steel	Flat Soapstone



## WYPO Soapstone Holders



**Length:** 5 in

**Material:** Stainless Steel

SKU	Features	Shape
326-400-1	<ul style="list-style-type: none"> <li>• Non corrosive channel</li> <li>• Brass indexing trigger</li> </ul>	Flat
326-800-1	<ul style="list-style-type: none"> <li>• Brass case</li> <li>• Cap locking action</li> </ul>	Round
326-SP-400-1	<ul style="list-style-type: none"> <li>• Non corrosive channel</li> <li>• Brass indexing trigger</li> </ul>	Flat
326-SP-800-1	<ul style="list-style-type: none"> <li>• Brass case</li> <li>• Cap locking action</li> </ul>	Round*

\* Includes: Soapstone



## Silver-Streak® and Red-Riter® Welder's Pencils

### Features:

- Economical, high-strength pencil is ideal for marking all types of metal surfaces – even oily, rusty or wet surfaces
- Marks resistant to torch flames, will not rub off or burn off like soapstone
- Highly visible marks illuminate when cutting or welding
- Durable marks will not scratch or abrade metal surfaces
- Economical, high-strength pencil is ideal for marking all types of metal surfaces-even oily, rusty or wet surfaces



SKU
434-96101



## Silver Welder's Pencils



### Features:

- Designed for fine line layout work on all metals
- The marks will illuminate when cutting or welding
- Marks do not burn off or rub off like soapstone
- Pencils will not break like soapstone
- Can be sharpened with an ordinary pencil sharpener

SKU	Quantity
436-06050	3 per package
436-06051	12 per package



## Prismacolor Thick Lead Art Pencils



### Features:

- Thick and soft lead made with permanent pigments
- Extremely lightfast pigments are smooth, slow wearing, blendable and water resistant
- Specially designed to be used by commercial and fine artists

**Color:** Metallic Silver

SKU
652-03375

## Prismacolor Verithin Art Pencils



### Features:

- Artists' quality for every level of expertise
- High quality pigments for rich color saturation
- Hard, thin cores can be sharpened to a fine point
- Ideal for outlining, detailing, lettering and cleaning up edges

SKU	Color
652-02450	Crimson Red
652-02460	Silver

## CONTOUR®

### Contour Markers

**Features:**

- The jumbo contour marker (JCM) has been developed for use in the layout of large diameter pipe
- With its structural adapter, the JCM can be used in the layout of extremely large structural steel members
- The JCM comes complete with a durable web strap that helps hold the unit in place during layout
- A built-in adjustable dial bubble protractor ensures accurate center-line location
- Consists of an X-Frame and calibrated protractor
- Triple-jointed marking arm adjustable to the line to be scribed

**Includes:** Soapstone Crayon; Web Strap

**Material:** Aluminum

**Applications:** Welding, Measuring Tools, Cylindrical Pipe Marker



SKU	Pipe Cap.
430-14773	8 in - 48 in



### Dixon Redimark™ Metal Cased Markers

**Features:**

- Excellent durability
- Six inch metal barrel permanent marker is leak-proof with a seamless metal body
- Heavy-duty chisel felt-tip with anchored nib construction
- Marks on wood, metal, and more
- Fast drying fade resistant permanent ink
- AP certified non-toxic
- Made in the U.S.A

**Color:** Black



SKU	Quantity
464-87170	12 per box

**TW Professional Brands**

### Cross-Check™ Marking Systems

**Features:**

- Provides a convenient visual method for identification of vibratory loosening or tampering in nuts, bolts, fasteners, and assemblies
- Highly visible under ambient light and fluorescent under UV light
- Safe for most surfaces
- Excellent adhesion



SKU	Capacity Vol.
253-83314	1 oz

## DYKEM®

### Action Marker®



**Features:**

- Permanent ink writes on smooth surfaces such as metal, aluminum, plastic, glass, rubber and more
- Interchangeable and replaceable tips available
- Marks will not smudge or rub off
- 6 to 8 times the writing life of most other capillary markers of comparable size
- Drying Time: 45 seconds to 1 minute
- Threaded end that can be screwed into a jig or apparatus for a continuous identification application

**Color:** Black

**Tip Type:** Medium

SKU	Barrel Size
253-44003	44

### DYKEM® BRITE-MARK® 40 Markers



**Features:**

- Makes permanent bright marks on metal, rubber, plastic, glass, concrete, leather, stone, wood, vinyl and more
- Valve action mechanism prevents paint in barrel from drying when cap is left off
- Contains a large capacity of paint in a heavy duty aluminum barrel
- Heavy duty barrel retains its shape
- Ideal for color coding
- Bullet tips are replaceable to assure complete use of paint in each marker
- Threaded end can be screwed into a jig or apparatus for continuous identification application
- Pen cap clip fits on pocket or clipboard
- Drying Time: 25 - 35 seconds

**Chemical Compound:** Acrylic

**Applicable Materials:** Concrete; Glass; Leather; Most Metals; Plastic; Rubber; Vinyl; Wood

**Resistance:** Acid; Alkali; Water; Weather

SKU	Color
253-40006	Yellow
253-40008	White

### DYKEM® BRITE-MARK® Fine Markers



**Features:**

- Makes permanent bright marks on metal, rubber, plastic, glass, concrete, leather, stone, wood, vinyl and more
- Valve action mechanism prevents paint in barrel from drying when cap is left off
- Heavy duty barrel retains its shape
- Ideal for color coding
- Bullet tips are replaceable to assure complete use of paint in each marker
- Fine tip allows for easy labeling of small parts
- Pen cap clip fits on pocket or clipboard
- Drying Time: 25 - 35 seconds

**Chemical Compound:** Acrylic

**Applicable Materials:** Concrete; Glass; Leather; Most Metals; Plastic; Rubber; Vinyl; Wood

**Resistance:** Acid; Alkali; Water; Weather

SKU	Color
253-41006	Yellow
253-41008	White

Industrial Safety Welding Oilfield Construction

**ITW** Professional Brands

## DYKEM® BRITE-MARK® Medium Markers



**Features:**

- Makes permanent bright marks on metal, rubber, plastic, glass, concrete, leather, stone, wood, vinyl and more
- Valve action mechanism prevents paint in barrel from drying when cap is left off
- Heavy duty barrel retains its shape
- Ideal for color coding
- Bullet tips are replaceable to assure complete use of paint in each marker
- Drying Time: 25 - 35 seconds

**Chemical Compound:** Acrylic

**Applicable Materials:** Cardboard; Glass; Most Metals; Plastic; Rubber; Wood

**Tip Type:** Medium

**Resistance:** Gasoline; Oil; Petroleum

SKU	Color
253-84001	Blue
253-84002	Black
253-84003	White
253-84004	Yellow
253-84005	Orange
253-84006	Red
253-84007	Green

## DYKEM® DALO® Industrial Markers



**Features:**

- Marker is a marking pen with medium and bold tips that holds a high capacity of oil-based paint
- Stainless steel-ball tip writes through oil, grease and underwater
- Write sharp, defined, bright marks on any surface including metal, plastic, glass, concrete, rubber and more

**Tip Type:** Medium

**Applicable Materials:** Concrete; Glass; Most Metals; Plastic; Rubber

**Resistance:** Grease; Oil; Water; Weather

SKU	Color
253-26013	Blue
253-26023	Red
253-26033	Black
253-26063	Yellow
253-26083	White

## DYKEM® Hi-Spot

**Features:**

- Intensely blue, soft, uniform paste that spreads easily and evenly to show high spots on bearings
- It's most valuable when used on flat bearing surfaces of lathes, planers, milling machines, etc
- The film remains "wet" and "transferable", and in condition for months
- No night clean-up or morning rebluing is necessary
- Non-hardening
- Transfers from one surface to another



SKU	Container Size
253-83307	0.55 oz

## Dykem® TEXPEN® Industrial Paint Markers



**Features:**

- Stainless steel-ball tip writes through oil, grease and underwater
- Marker stands out for its distinctive fine, medium and bold oil-based paint markings
- Paint flow bulb controls paint flow and allows marking on upside down surfaces
- Write sharp, defined, bright marks on any surface including metal, plastic, glass, concrete, rubber and more

**Chemical Compound:** Oil

**Applicable Materials:** Concrete; Glass; Most Metals; Plastic; Rubber

**Resistance:** Grease; Oil

SKU	Color	Tip Size	Tip Type
253-16063	Yellow	3/32 in	Medium
253-16080	White	3/64 in	Fine
253-16083	White	3/32 in	Medium

## High Purity 44 Markers

**Features:**

- Paint will not contaminate or adversely affect surface being marked
- Low in chlorides
- Valve action fiber tip
- Dye and pigment based ink
- Pen cap clip fits on pocket or clipboard
- Threaded end can be screwed into a jig or apparatus for continuous identification application

**Tip Type:** Medium

**Barrel Size:** 44

**Applicable Materials:** Ceramic; Glass; Most Metals



SKU	Color
253-44301	Red
253-44404	Black
253-44729	White
253-44916	Yellow

## High Purity Fine Markers

**Features:**

- Paint will not contaminate or adversely affect surface being marked
- Low in chlorides
- A lightweight marker that writes fine, distinctive markings
- It features a clip cap so it's easy to secure in your pocket

**Applicable Materials:** Ceramic; Glass; Most Metals



SKU	Color
253-33404	Black
253-33729	White



## Ball Paint Marker®

### Features:

- Marks with real paint, dries in 5 minutes
- Durable metal ball tip marks on smooth or rough surfaces
- Marks are weather-and fade-resistant
- Stores in pocket for easy access
- Plastic cap keeps tip clean between jobs
- Lead-free, non-toxic
- Unbreakable plastic bottle with 1/8" steel ball tip

**Physical Form:** Liquid

**Tip Type:** Metal Ball Point

**Chemical Compound:** Alcohol; Ether

**Applicable Materials:** Cardboard; Glass; Metal; Paper; Plastic; Wood

**Resistance:** Fade



SKU	Color	Tip Size
434-84620	White	1/8 in
434-84621	Yellow	1/8 in

## Dura-Ink® 200 Markers

### Features:

- Fast-drying, xylene-free, industrial-strength ink
- Leaves smear-resistant, water-resistant marks
- Great for part identification, layout work, quality control processes and, marking cartons and crates
- Durable plastic barrel and cap with pocket clip

**Color:** Black

**Tip Type:** Felt

**Applicable Materials:** Cardboard; Ceramic; Cloth; Glass; Metal; Paper; Plastic; PVC; Wood

**Resistance:** Smear; Water



SKU	Tip Size
434-96917	3/8 in - 5/8 in

## Dura-Ink® Felt-Tip Marker

### Features:

- Fast-drying, xylene-free, industrial-strength ink
- Leaves smear-resistant, water-resistant marks
- Great for part identification, layout work, quality control processes and, marking cartons and crates
- Durable plastic barrel and cap with pocket clip
- Extra large ink supply for greater mileage
- Heavy duty metal barrel with convenient pocket clip
- Chisel tip makes fine lines or broad marks
- For identification of equipment, marking shipping cartons and sign making

**Color:** Black

**Applicable Materials:** Cardboard; Ceramic; Cloth; Glass; Metal; Paper; Plastic; PVC; Wood

**Resistance:** Smear; Water

SKU	Tip Size
434-96023	1/16 in
434-96223	1/8 in - 1/4 in

\* Heavy duty metal barrel



## Markal® China Markers

### Features:

- Smooth writing
- High visibility colors
- Non-toxic pigments
- Marks on porous and non-porous surfaces

**Color:** Black

**Applicable Materials:** China; Glass; Most Metals; Plastic; Wood

**Resistance:** Moisture



SKU	Quantity
434-96013	12 per box

## Pro-Line HP® HP Paint Marker White

### Features:

- Leaves permanent, durable paint marks that dry quickly, won't wear off, and resist fading under the harshest conditions
- Low in halogenated compounds and sulfur for maximum use in corrosion sensitive applications
- Unsurpassed writing performance on oily, soapy and wet surfaces left by cutting fluids, rust protectants and metal forming lubricants
- Xylene-free, without any California Proposition 65, EPA, HAPS, or SARA 313 listed chemicals

**Tip Type:** Medium

**Applicable Materials:** Cardboard; Glass; Metal; Paper; Plastic; Rubber; Wood



SKU	Color	Tip Size
434-96960	White	1/8 in
434-96961	Yellow	1/8 in

## Pro-Line® Fine Point Paint Markers

### Features:

- Xylene-free formula to reduce objectionable odors and health risks
- Will write on any metal, plastic, glass, ceramic, masonry, wood, cardboard, chipboard and all painted surfaces
- Dries to a permanent mark in 15-30 seconds depending on the surface
- Convenient self-storing clip cap
- High strength, lightweight barrel for industrial use

**Color:** White

**Tip Type:** Fine

**Applicable Materials:** Cardboard; Glass; Metal; Paper; Plastic; Wood



SKU	Tip Size
434-96871	1/16 in





## Valve Action® Paint Markers

### Features:

- New and improved specially formulated paint for industrial applications
- Xylene-free paint meets or exceeds major safety regulations such as California Prop 65, EPA HAPS and SARA 313
- Faster drying paint reduces smears and removed marks while allowing almost immediate handling of marked items
- Now all colors are low in chlorides and halogenated compounds, eliminating the need for a separate marker for the stainless steel fabrication and nuclear power industries
- Dura-Nib bullet tip allows writing on rougher surfaces than conventional nibs and holds up better in tough applications
- New ClipGrip Cap's knurled design enables users to easily remove it when wearing gloves or even with oily, greasy hands

**Tip Type:** Medium

**Applicable Materials:** Cardboard; Glass; Metal; Paper; Plastic; Rubber; Wood

**Resistance:** Fade



SKU	Color
434-96800	White
434-96801	Yellow
434-96802	Red
434-96820	White
434-96821	Yellow
434-96822	Red
434-96823	Black
434-96824	Orange
434-96825	Blue
434-96826	Green
434-96832	Aluminum

## Galvanizer's Feltip Paint Markers



### Features:

- Permanent paint marks are automatically removed by the pickling bath prior to galvanizing
- Writes on wet, oily or dry surfaces
- Writes on rough, rusty or smooth surfaces

**Color:** White

SKU
436-00570

## Low Chloride Feltip Paint Markers



### Features:

- Meets purity specifications for stainless steel and nuclear components
- Writes on rough or smooth surfaces
- Marks withstand heat and weathering

SKU	Color
436-00390	White
436-00391	Yellow
436-00392	Black

## Low Chloride Metal Markers



### Features:

- Meets purity specifications for stainless steel and nuclear components
- Resists heat, weather, wear

**Color:** White

**Tip Type:** Ball

SKU	Tip Size
436-00251	1/8 in



## Feltip Paint Markers

### Features:

- Fast-dying, marks on almost anything
- Writes on any surface: porous/non-porous, rough/smooth/rusty, wet/oily/dry
- Permanent marks withstand heat and weathering
- Replaceable tips available

**Tip Type:** Standard



SKU	Color	Tip Size
436-00350	White	1/8 in
436-00351	Yellow	1/8 in

## Metal Markers

### Features:

- Uses polyurethane paint to product tough weather-proof, chip-resistant marks
- Writes on rough, smooth or rusty surfaces
- Writes on wet, oily or dry surfaces

**Color:** White

**Tip Type:** Ball



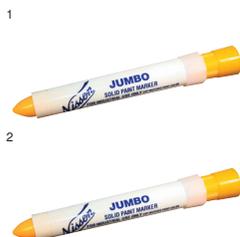
SKU	Tip Size
436-00200	5/64 in
436-00201	1/8 in



## Solid Paint Markers

### Features:

- Marks are permanent - will withstand head and weathering
- Marks can be easily removed from non-porous surfaces
- Solid stick of paint protected by an unbreakable plastic case
- Writes on any surface: rough/smooth/rusty, wet/oily/dry
- Writes under water
- Marks are permanent - will withstand heat and weathering



SKU	#	Color	Tip Size	Tip Type
436-01300	1	White	5/16 in	Standard
436-00300	1	White	5/16 in	Standard
436-00301	2	Yellow	5/16 in	Standard
436-00302	1	Red	5/16 in	Standard
436-00303	1	Black	5/16 in	Standard
436-00310	1	White	1/2 in	Jumbo
436-00311	1	Yellow	1/2 in	Jumbo
436-00312	1	Red	1/2 in	Jumbo

## Super Fine Metal Markers

### Features:

- Precision stainless steel tip for very fine line marking
- Writes on wet, oily, or dry surfaces

**Color:** White

**Applicable Materials:** Cardboard; Metal; Plastic; Wood



SKU	Tip Size
436-00800	0.01 in



## King Size Permanent Markers

### Features:

- Durable aluminum barrel and felt tip stand up to heavy use
- Special water resistant ink formula dries quickly

**Color:** Black

**Tip Type:** Chisel



SKU
652-15001

## Sharpie® Permanent Markers

### Features:

- Marks on most hard-to-mark surfaces
- Fade and water resistance ink further extends multiple project uses
- Quick drying, non-toxic alcohol based ink formula
- Marks on most hard-to-mark surfaces

**Color:** Black

**Tip Type:** Fine



SKU
652-30001



## Trace Element Certified Markers

### Features:

- Contains trace element certified ink
- Meets requirements for nuclear energy, aerospace, electronic, aeronautic and ship-building industries
- Each marker is identified with the batch number of the ink
- Writes on most surfaces

**Color:** Black

SKU	Tip Type
652-13401	Fine



## Mean Streak Permanent Marking Sticks

### Features:

- Marking sticks mark on dark surfaces and write on most surfaces
- Specially formulated to mark on wet and oily surfaces
- Extra bold tip marks dark surfaces with an opaque line
- Waterproof formula resists fading and adheres to virtually any surface
- Easy-to-use, twist-up container
- Quick-drying ink is waterproof, smearproof and fade-resistant

**Resistance:** Fade; Smear; Weather



SKU	Color	Applications
586-85005	Yellow	Marks on Wet & Oily Surfaces
586-85018	White	Marks Wet or Dry Surfaces

## Sharpie® King Size Permanent Markers

### Features:

- Industrial strength permanent marker - Solvent Based (Xylene)
- Durable aluminum barrel and felt tip stand up to heavy use
- Large ink supply for big projects

**Color:** Black

**Tip Type:** Chisel

**Resistance:** Fade; Water



SKU
586-15101PP

Industrial Safety Welding Oilfield Construction

## Sharpie

### Uni®-Paint Opaque Oil-Based Paint Markers



**Features:**

- Ink won't bleed through heavyweight paper
- Permanent and quick-drying ink
- Weather-proof and fade-proof ink
- Acid free
- Dries opaquely on glass, wood, ceramics, china, leather, cement and practically any other surface

Glass; Leather; Wood; Ceramics; Cement

SKU	Color	Resistance
586-63602	Red	Fade; Weather
586-63605	Yellow	Fade; Weather
586-63613	White	Fade; Weather

**Features:**

- Ideal for decorating, painting, personalizing almost any surface

SKU	#	Color	Resistance
586-63601	1	Black	Fade; Weather

**Features:**

- Vibrant, oil based opaque paint markers mark opaque and glossy on light or dark surfaces
- Paint marker ink is fade resistant, water resistant and abrasion resistant
- Ideal for decorating, painting, personalizing almost any surface

SKU	Color	Tip Size
586-63603	Blue	4.5 mm

## Sharpie

### 36-Piece Sharpie® Canisters



**Features:**

- Durable tips will not soften or spread
- Quick-drying permanent ink is fadeproof and water resistant

**Color:** Black

SKU	Tip Type
586-4935493	Fine

## Markal

### Silver-Streak® Finesline Metal Marker Refills



**Features:**

- Available in original flat and NEW Round sizes
- Ideal for doing metal layout and fabrication work
- Marks on all types of metal surfaces
- Marks won't rub off like soapstone
- Durable metal and plastic holders prevent breakage
- Holders include pocket clip

**Color:** Silver

**Applicable Materials:** Most Metals

**Shape:** Round

SKU
434-96007

## Markal

### Valve Action® Paint Marker Counter Displays



**Features:**

- Marks with real paint, dries in 3 minutes
- Nib releases paint as needed for continuous marking
- Lead-free, low halogens
- The fiber nib is replaceable to assure complete use of each marker
- Durable metal barrel

**Tip Type:** Medium Bullet

**Includes:** (4) Black; (4) Red; (8) White; (8) Yellow

SKU
434-96819

## CH. HANSON

Since 1866

### Heavy Duty Steel Hand Stamp Sets



**Features:**

- For hand-held, hammer-struck applications
- Crowned striking surface ensures full force to the center of the stamp
- Textured shank provides firm easy grip

**Depicted Text:** 0 thru 8; A thru Z

**Depicted Symbol:** Period

**Tip Type:** Beveled

**Shank Type:** Square

**Shank Material:** Steel

**Print Method:** Direct

SKU	Character Size	Shank Width	Shank Length
337-21628	1/4 in	7/16 in	3 in



## Standard Steel Hand Stamp Sets

**Features:**

- For hand-held, hammer-struck applications
- Crowned striking surface ensures full force to the center of the stamp
- Textured shank provides firm easy grip

**Depicted Text:** A thru Z

**Tip Type:** Beveled

**Shank Type:** Square

**Shank Material:** Steel

**Print Method:** Direct



**Depicted Symbol:** Amperstand (&)

**Quantity:** 27 per set

SKU	Character Size	Shank Width	Shank Length
337-20300	1/4 in	3/8 in	2 5/8 in

**Depicted Symbol:** Period

**Quantity:** 36 per set

SKU	Character Size	Shank Width	Shank Length	Depicted Text
337-20626	1/4 in	3/8 in	2 5/8 in	0 thru 8

## 15 Piece Single Number Sets

**Features:**

- Durable brass stencils slide together and come apart easily
- Use brush or spray ink, paint or markers
- Quick, legible signs on all surfaces

**Depicted Symbol:** Beginner; Dash; Period; Plain Ender

**Material:** Brass



SKU	Character Size	Depicted No.
337-10013	3 in	0 - 9

## 33 Piece Single Letter Sets

**Features:**

- Durable brass stencils slide together and come apart easily
- Use brush or spray ink, paint or markers
- Quick, legible signs on all surfaces

**Depicted Text:** A thru Z

**Depicted Symbol:** Amperstand (&); Beginner; Comma; Dash; Period; Period Ender; Spacer

**Material:** Brass



SKU	Character Size
337-10033	3 in

## 45 Piece Letter & Number Sets

**Features:**

- Durable brass stencils slide together and come apart easily
- Use brush or spray ink, paint or markers
- Quick, legible signs on all surfaces

**Depicted Text:** A thru Z

**Depicted Symbol:** Amperstand (&); Beginner; Comma; Dash; Period; Period Ender; Plain Ender; Spacer

**Material:** Brass



SKU	Character Size	Depicted No.
337-10071	2 in	0 - 9

## Brass Stencil Letter & Number Sets

**Features:**

- Durable brass for long-lasting service
- Stencils slide together and come apart easily
- Clean up easily with paint solvent

**Depicted Text:** A thru Z

**Depicted Symbol:** Amperstand (&); Comma; Dash; Period; Period Ender; Spacer

**Material:** Brass

**Quantity:** 92 per package



SKU	Character Size	Depicted No.
337-10151	2 in	0 - 9



## Certified Thermomelt Sticks



**Features:**

- Available in 21 exact temperatures ratings from 100°F to 650°F, Certified Thermomelts are accurate to within +/- 1% of the rated temperature
- Ideal for applications such as annealing, forging, welding, bending, forming and any place where temperature measuring is necessary
- Ideal for use in nuclear power generation facilities such as shipbuilding, atomic energy, or anywhere that nuclear certification is required
- New Certified Thermomelt Heat Stik are specifically analyzed and certified to contain low concentrations of halogens, sulfur, and low melting point metals (less than 250ppm)

**Quantity:** 12 per box

**Length:** 4 1/2 in

SKU	Temp. Range
434-89125	125 °F
434-89150	150 °F
434-89200	200 °F
434-89300	300 °F
434-89350	350 °F



## Thermomelt Sticks



### Features:

- Accurate, fast, low-cost method for measuring surface temperatures
- Thermomelt® Stik® features a stainless steel holder with pocket clip for convenient, easy use
- 33% bigger and stronger

**Quantity:** 12 per box

**Accuracy:** +/- 1%

SKU	Temp. Range
434-86436	125 °F
434-86463	150 °F
434-86481	175 °F
434-86517	200 °F
434-86544	225 °F
434-86562	250 °F
434-86625	300 °F
434-86697	350 °F
434-86733	400 °F
434-86769	450 °F
434-86805	500 °F

## Tempilstik® Temperature Indicators



### Features:

- Simple - no gauges or electronics
- Easy to use
- Greater density
- Maximizes user efficiency in completing the application

**Applications:** Much More; Welding & Metal Fabrication; Preheat; Interpass; Post-Weld Heat Treatment; Annealing; Stress Relieving

**Quantity:** 10 per box

**Accuracy:** ±1%

SKU	Temp. Range
719-TS0100	100 °F
719-TS0125	125 °F
719-TS0150	150 °F
719-TS0175	175 °F
719-TS0200	200 °F
719-TS0213	213 °F
719-TS0225	225 °F
719-TS0250	250 °F
719-TS0275	275 °F
719-TS0300	300 °F
719-TS0325	325 °F
719-TS0350	350 °F
719-TS0400	400 °F
719-TS0425	425 °F
719-TS0450	450 °F
719-TS0463	463 °F
719-TS0475	475 °F
719-TS0500	500 °F
719-TS0550	550 °F
719-TS0600	600 °F
719-TS0650	650 °F
719-TS0700	700 °F
719-TS0750	750 °F
719-TS0800	800 °F
719-TS1000	1,000 °F
719-TS1100	1,100 °F



## Tempilaq® G Temperature Indicating Liquids



### Features:

- Optimal for cold and smooth surfaces, Tempilaq® G is a quick and cost-effective method for verifying the achievement of a specific temperature on a wide range of surfaces under dynamic conditions
- Over 40 temperatures available
- HAP free and non-flammable

**Applicable Materials:** Glass; Most Metals

**Applications:** Thermal Surface Mapping; Annealing Polished Metal; Industrial Oven Calibration; Post-Forming Plastic Laminate; Much More

SKU	Temp. Range	Capacity Wt.	Accuracy
719-TL0300	300 °F	2 oz	±1%

## Tempilstik® Test Kits



### Features:

- Consists of twenty 5 in temperature indicating crayons, each with its own holder
- For welders who frequently weld different types of heat treated alloy steels in various thicknesses, and need to know precise pre-heat and inter-pass temperatures
- Ideal for preheating, interpass, and post-weld temperature maintenance
- No set-up or calibration time required for quick operation
- The original temperature indicating stick quickly and accurately melts when in contact with a surface at the rated temperature

**Includes:** (1) 225°F; (1) 250°F; (1) 275°F; (1) 300°F; (1) 325°F; (1) 350°F; (1) 375°F; (1) 400°F; (1) 425°F; (1) 450°F; (1) 475°F; (1) 500°F; (1) 550°F; (1) 600°F; (1) 700°F; 20 Tempstik® indicators (1) 125°F; Basic Guide to Ferrous Metallurgy; Preheating Chart; (1) 150; (1) 175; (1) 800

SKU	Temp. Range	Accuracy
719-TSTK	125 °F - 800 °F	+/- 1%



## RHINO™ M1011 Industrial Embossers



**Features:**

- Imprints 1/2" (12mm) wide metal and vinyl tapes that withstand weather, temperature and corrosion
- Front scissors cutoff for fast and easy label application
- Built-in hole punching device that creates a hole for hanging and tacking
- Cable tie slot for cable marking

**Includes:** (1) Horizontal .188 in. Character Wheel; (1) Reverse Image Wheel; (1) Roll 1/2 in. x 12 ft. Non-Adhesive Aluminum Tape; (1) Roll 1/2 in. x 16 ft. Non-Adhesive Stainless Steel Tape; Hard Case; M1011 Metal Tape Embosser

SKU
784-101105



## Thermal Transfer Printable Labels



**Features:**

- Withstands extremely high temperatures

**Color:** Amber

**Material:** Polyimide

**Used With:** BBP81, Brady 1244, Brady 1344, Brady 200MVP Plus, Brady 2461, Brady 300MVP Plus, Brady 300X-Plus II, Brady 3481, Brady 360X-Plus

SKU	Height	Width
262-30130	0 in; 0.025 in	0 in; 3 in



## Embossing Non-Adhesive Steel Tag



**Features:**

- For heavy-duty, extreme-condition labeling
- Excellent resistance to chemicals, extreme weather conditions, high and low temperatures, and abrasion
- Mark pipelines, underground cables, engine parts, building materials, and much more

**Used With:** Mfr. No. 154000, Rhino M1011

**Resistance:** Abrasion; Chemicals; Extreme Weather Conditions, High/Low Temperatures

SKU	Length	Width
784-32500	5 5/8 in; 21 ft	1/2 in; 2 1/8 in