UMARK®

umarkers.com

U-MARK

		Page Number	Tip Size/Shape	Replacement Tip	Made In USA	Permanent	Temporary	Valve Activated	Capillary	greenlabel®	ASTM D 4236
			Properties								
Paint Markers	Metalhead®	8	4 mm	●	★	●					
	Paint To Go	9			★	●					
	W20	7	3 mm, 5 mm	●	★	●		●		●	●
	A3	4	0.8 mm	●		●		●		●	●
	A10	4	2 mm	●	★	●		●		●	●
	A20	5	3 mm, 5 mm	●	★	●		●		●	●
	A30	5	7 mm	●	★	●		●		●	●
	100P	6	2 mm	●	★	●		●			
	130P	6	3 mm, 5 mm	●	★	●		●			
Ink Markers	M1	10	0.8 mm			●			●	●	●
	M3	10	3 mm, 5 mm	●	★	●		●		●	●
	M5	11	5 mm		★	●			●	●	●
	M15	11	15 mm		★	●			●	●	●
	Tekmark	12	1.5 mm	●	★	●		●			
Specialty Markers	U-Phase	13	7 mm	●	★	●		●		●	●
	DR. Paint	15	15 mm		★		●	●		●	●
	DR. Mark	15	2 mm	●	★		●	●			
	EZ Off	14	3 mm, 5 mm	●	★		●	●			
	Washoff	14	3 mm, 5 mm	●	★		●	●			
	UV 10	16	2 mm	●	★	●		●			
	U-Remove	16	5 mm	●	★			●			

All product names are either registered trademarks or trademarks of U-Mark, Inc.

Metal	Oily Metal	Rusty Metal	Wood	Damp Wood	Glass	Plastics/Rubber	Wire/Cable	Cardboard	Waxed Cartons	Ceramics/Tile	Concrete/Stone	U-Holder	Fillo-gram
Surfaces													
●	●	●	●	●		●				●	●		ml 60
●	●	●	●	●				●		●	●		
●			●		●	●		●		●	●	✓	ml 10
●			●	●	●	●		●	●	●			ml 3
●	●		●	●	●	●		●	●	●		✓	ml 10
●	●		●	●	●	●		●	●	●		✓	ml 13
●	●		●	●	●	●		●	●	●			ml 17
●	●	●	●	●	●	●		●	●	●	●	✓	ml 10
●	●	●	●	●	●	●		●	●	●	●	✓	ml 13
●			●	●	●	●		●	●	●	●		ml 3
●			●	●	●	●		●	●	●	●	✓	ml 10
●			●	●	●	●		●	●	●	●		ml 9
●			●	●	●	●		●	●	●	●		ml 22
●	●		●	●	●	●		●	●	●	●	✓	ml 13
							●						ml 13
●					●	●							ml 20
●	●				●							✓	ml 10
●	●				●							✓	ml 13
●	●				●							✓	ml 13
●	●				●	●				●		✓	ml 10
All Purpose Stain Remover												✓	ml 10

© 2015 U-Mark, Inc. All rights reserved

Tip Size/Shape

Shows tip sizes and shapes, in millimeters. Reversible tips have two icons showing each end of the tip.

Made in USA

★ Indicates a product made or assembled in the USA.

greenlabel®

greenlabel®

Paints and inks are xylene-free and comply with California Prop. 65, are not part of the U.S. E.P.A. list of Hazardous Air Pollutants (HAPs) and conform with E.U. RoHs Directive 2002/95/EC.

ASTM D 4236

NON-TOXIC
CONFORMS TO
ASTM D 4236

Product conforms with ASTM D 4236 and is certified as non-toxic by a Board Certified Toxicologist, and labeled in accordance with LHAMA (Labeling of Hazardous Art Materials Act).

U-Holder

This icon in the chart and throughout the catalog indicates that a marker will fit inside the U-Holder to improve marking efficiency. For more information, see page 12.

Fillo-gram

The Fillo-gram shows the exact paint (or ink) liquid fill quantity of each marker (in milliliters, + or - 0.5 ml).

Safety Data Sheets (SDS)

Please read our Safety Data Sheets before using our products. SDS are available on www.umarkers.com.

Warranty Information

Our products carry a one year warranty from date of purchase against defects in materials and workmanship. While we will replace any defective product, we cannot be held responsible for direct or consequential damages arising out of the use, or inability to use our products.

Important Information

This chart cannot cover all applications. We strongly encourage you to always test our products before using them. We will be happy to provide samples. If you want to "talk markers" with us or discuss your application, please give us a call, or send us an e-mail.

U-Mark, Inc.
U.S. Toll Free 866-383 MARK (6275)
102 Iowa Ave. Belleville, IL 62220 USA
618-235-7500 • Fax 425-962-9840
sales@umarkers.com • www.umarkers.com

U MARK

★ **About Us**

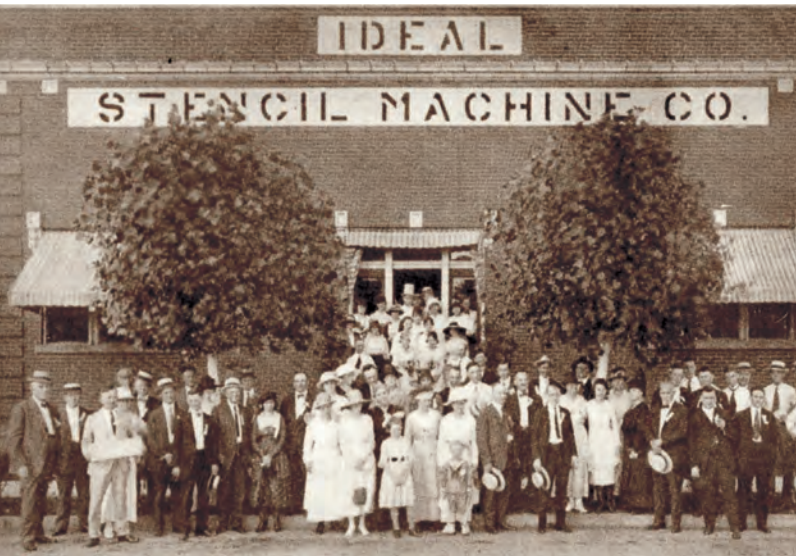
Making markers is our passion. Through our expertise, ingenuity and hard work we have elevated markers to be essential tools for professional users, helping an entire industry move forward.

★ **Capacity**

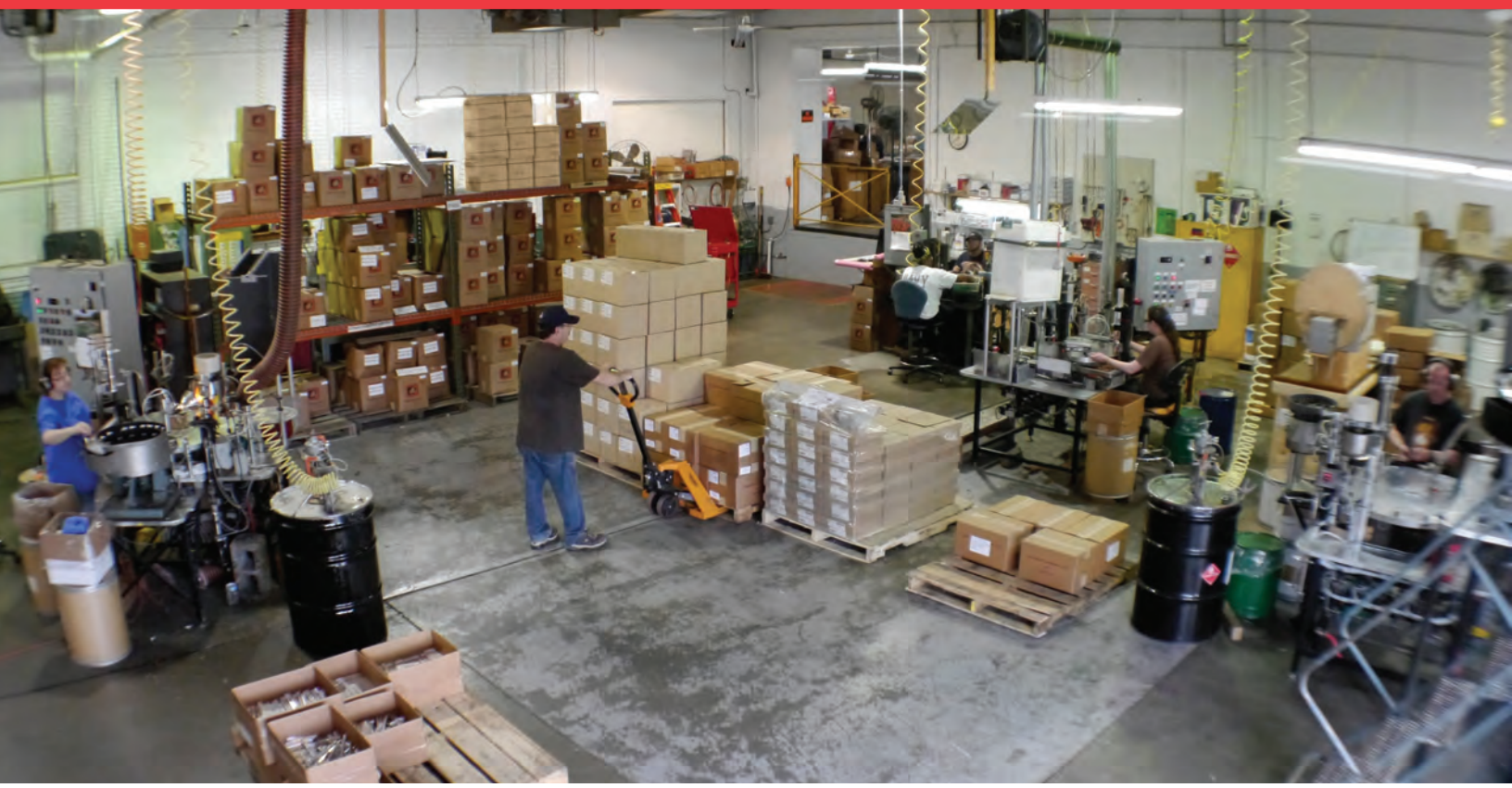
Our efforts have won us loyal customers in major industrial plants, as well as small shops, all over the world. In twelve years, we have built up a manufacturing capacity to make millions of markers, and have the flexibility to accommodate the most demanding customers.

★ **Made in USA**

U-Mark was founded in 2002, but our roots go back more than 100 years, to Ideal Stencil's tradition of meticulous quality and hard work. American made, high quality markers made in Belleville, Illinois, because we believe quality is the best form of advertising.



About Us



★ **Quality and Value**

We constantly test markers' performance, to make sure they can handle the most demanding applications. We pay attention to details so you can focus on your job. Unique in the industry, we tell customers exactly how much paint or ink we put in each marker.

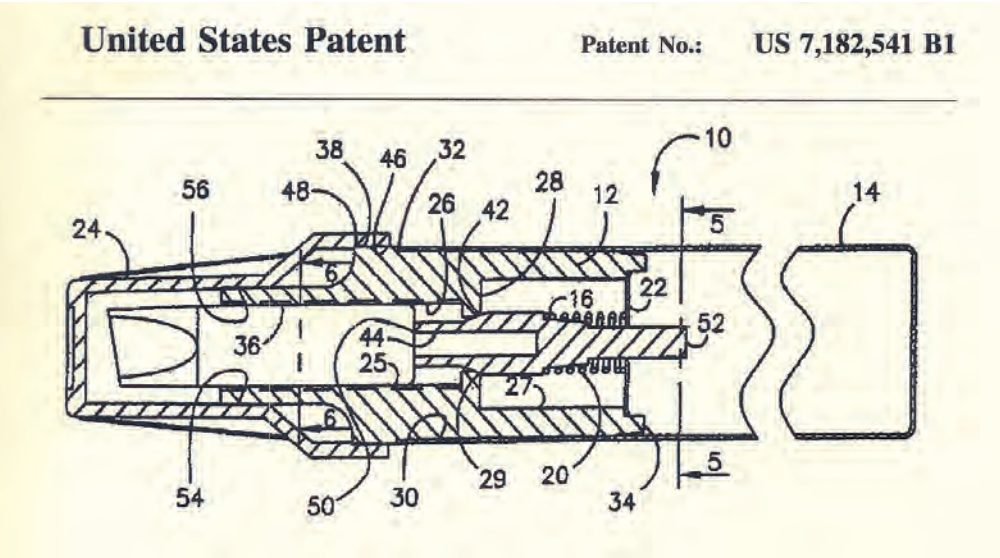
★ **Innovation**

U-Mark's numerous innovations lead the industry. From simple ideas like the U-Holder™, to complex patents like the Megaflow™ valve, customer needs drive our continuous improvements. Check out our newest U-Phase™ Wire Marker patent on page 13.

★ **"Talk Markers" with us**

Customers' suggestions, support and challenges keep us motivated and growing. It's only natural that we view customer service as a priority. Talk markers with us, test our products or find a distributor near you.

618-235-7500
sales@umarkers.com



United States Patent Patent No.: US 7,182,541 B1

U-MARK

U-Mark's xylene-free markers have become a standard in factories all over the world for witness marking of parts, quality control and product identification. greenlabel® liquid paint technology combines safety with dependable industrial performance: approximately 30 second dry time, excellent resistance to water, weather, industrial oils and solvents. Four marker styles for a variety of applications.

greenlabel® NON-TOXIC CONFORMS TO ASTM D 4236

A3 Extra Fine Tip Paint Marker

0.8 mm | ml 3

- Designed for precise marking on small surfaces such as plant tags, laboratory glass, labels, tools and metal parts.
- Aluminum barrel and press-tip valve withstand industrial use.
- Heavy duty, metal supported polyester tip provides durable extra fine line marking.

10101XFL	●	Black
10102XFL	●	Blue
10103XFL	●	Green
10104XFL	●	Red
10105XFL	○	White
10106XFL	●	Yellow
10100XFL		Repl. Tip

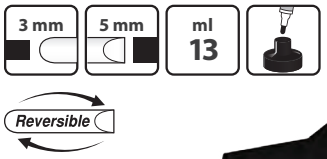
A10 Paint Marker

2 mm | ml 10

- A10 combines the efficiency and economy preferred by high volume industrial users by providing consistent performance and excellent value.
- Heavy duty tip is made to withstand repetitive industrial applications such as witness marks and dots.
- Press-tip valve regulates paint flow and provides smooth paint flow.

10101	●	Black
10102	●	Blue
10103	●	Green
10104	●	Red
10105	○	White
10106	●	Yellow
10107	●	Orange
10109	●	Light Green
10110	●	Silver
10111	●	Pink
10112	●	Violet
10113	●	Light Blue
10114	●	Gold
10115	●	Brown
10300A		HD Bullet Tip

A20 Paint Marker with Reversible Tip



- 30% more paint for large marking jobs.
- Reversible bullet/chisel tip provides more marking options.
- Anti-roll cap with clip is easy to remove and replace.

10701	●	Black
10702	●	Blue
10703	●	Green
10704	●	Red
10705	○	White
10706	●	Yellow
10707	●	Orange
10709	●	Light Green
10710	●	Silver
10711	●	Pink
10712	●	Violet
10713	●	Light Blue
10714	●	Gold
10715	●	Brown
10300		HF Poly Tip

A30 Broad Tip Paint Marker

- Broader marks provide better visibility and are easier to read. Ideal for use on signs, large objects and packaging materials.
- Quick-draw belt holster has a built in cap and allows use of the marker with one hand, eliminating the need to re-cap.
- Heavy Duty, 3/4" diameter aluminum barrel and Megaflow™ patented valve ensures smooth paint flow. Durable tip resists abrasion.

10301	●	Black
10302	●	Blue
10303	●	Green
10304	●	Red
10305	○	White
10306	●	Yellow
10307	●	Orange
10309	●	Light Green
10310	●	Silver
10311	●	Pink
10312	●	Violet
10313	●	Light Blue
14000		Chisel Tip
14200		A30 Belt Holster

UMARK

Industrial, oil-based paint has exceptional outdoor durability and UV resistance, and adheres to rusty and oily metals. Paint dries in about 45 seconds and is bright and color-fast.

- Heavy duty aluminum barrel and air-tight cap withstand industrial use.
- High performance industrial paint is dispensed through a precision valve to ensure smooth paint flow.

100 P Industrial Paint Marker

10201	Black	10206	Yellow	10212	Violet
10202	Blue	10207	Orange	10213	Light Blue
10203	Green	10209	Br. Green	10214	Gold
10204	Red	10210	Silver	10215	Brown
10205	White	10211	Pink	10100	HD Bullet Tip

100 P Fine Line

10201FL	Black	10206FL	Yellow	10212FL	Violet
10202FL	Blue	10207FL	Orange	10213FL	Light Blue
10203FL	Green	10209FL	Br. Green	10214FL	Gold
10204FL	Red	10210FL	Silver	10215FL	Brown
10205FL	White	10211FL	Pink	10200FL	Fine Line Tip

130 P Industrial Paint Marker with Reversible Tip

- A premium marker for industrial jobs, with 30% more industrial paint, a reversible, impact resistant tip and anti-roll cap.
- Durable and hefty 5/8" barrel is designed specifically for professional use.

13001	Black	13006	Yellow	13011	Pink
13002	Blue	13007	Orange	13012	Violet
13003	Green	13008	Light Blue	13014	Gold
13004	Red	13009	Bright Green	13015	Brown
13005	White	13010	Silver	13101	Bullet/Chisel Tip

A U-Mark exclusive, the most innovative paint marker yet, with top-of-its class performance, reduced environmental impact and excellent durability. Don't confuse "water-based" with "wimpy." W20 delivers thick, fade-resistant marks that are as permanent and tough as those made by any standard paint marker.

W20 Water Based Paint Marker

3 mm | 5 mm | ml 10 | Reversible | greenlabel® | NON-TOXIC CONFORMS TO ASTM D 4236

- Thick, opaque, permanent marks are streak-free and UV resistant, ideal for marking on metals, glass, plastics, wood, stone, canvas, poster board, and more.
- Clear barrel helps identify paint level and color in an instant.
- Some components are made of clear polypropylene and may be recycled.
- Less than 0.6% VOC (Volatile Organic Compounds).
- Low odor and non-flammable.
- Dries in approximately 60 seconds.

10851	Black
10852	Blue
10853	Green
10854	Red
10855	White
10856	Yellow
10857	Orange
10860	Silver
10861	Pink
10862	Violet
10864	Gold
10867	Gray
10869	Dark Green
10300	HF Poly Tip

UMARK

Some marking jobs require a steel tip because the surfaces marked are just too dirty, hot, oily or gritty for a felt tip to leave a legible mark. Metalhead® excels in these jobs due to its unique steel ball point tip. Filled with stubbornly permanent paint, Metalhead® will mark on tough surfaces such as concrete, brick, damp lumber, rusty and greasy metals. Ideal for outdoor use in steel yards, recycling centers, construction sites and chemical plants. Paint dries to a high gloss in about 10 minutes. Temperature marking range of -50° to 250° F (-46° to 121° C).

Metalhead® Refillable Paint Marker

4 mm | ml 60

- 2 oz. squeezable plastic bottle is refillable.
- Paint is light-fast, weather and water resistant, and withstands many industrial chemicals.
- Unique spring loaded ball point tip produces thick, bright marks that will not chip or fade.

10601	●	Black
10602	●	Blue
10603	●	Green
10604	●	Red
10605	○	White
10606	●	Yellow
10607	●	Orange
10609	●	Light Green
10610	●	Silver
30750		Repl. Head

Paint Refills for Metalhead®

- 16 oz. (472 ml.) refill bottles reduce cost and waste.
- Bottles have a pouring spout which makes refilling easy.

10601R	●	Black
10602R	●	Blue
10603R	●	Green
10604R	●	Red
10605R	○	White

10606R	●	Yellow
10607R	●	Orange
10609R	●	Light Green
10610R	●	Silver
10600R		Solvent

10621	●	Black	10626	●	Yellow
10624	●	Red	10627	●	Orange
10625	○	White	10611	●	Silver

Paint To Go Solid Paint Marker

- Solid Paint Markers combine the durability of paint with the convenience of crayons.
- Permanent, water and UV resistant, even on wet oily and rough surfaces.
- Perfect for use in construction sites, shipyards, lumberyards, steel mills, oil rigs, etc.
- Marking Temperature range of -50˚ to 250˚ F (-46˚ to 121˚ C).
- Marks permanently on concrete, plastics, ceramics, porcelain and tires.

UMARK

M series markers feature the best permanent ink available and are designed for professional use. M ink dries in about ten seconds. Permanent on plastics, glass, wood, metals, porcelain, rubber, textiles and packaging materials. Marks on waxed produce boxes, urethane tags and lab slides. M series has four models, all with performance oriented features: ergonomic anti-roll caps, heavy duty tips, industrial design and excellent ink flow.

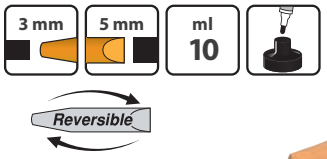
greenlabel® NON-TOXIC CONFORMS TO ASTM D 4236

M1 Fine Line Permanent Marker

- 7/16" diameter, aluminum barrel is easy to hold when marking small items such as glass slides, plant tags, film labels and tools.
- Marks are resistant to most lab solvents and chemicals.
- Especially designed for laboratory and professional use. Extended cap-off time ensures you can use the marker after the cap is left off (re-capping may be necessary).

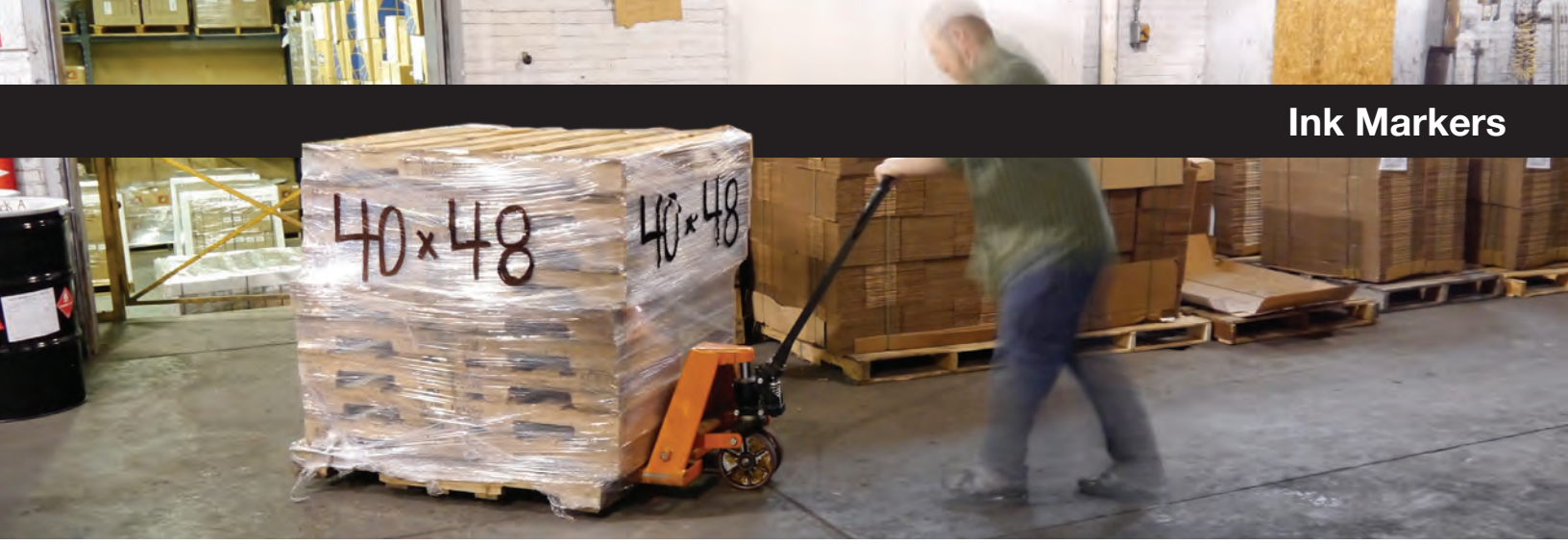
10581	Black
10584	Red

M3 All Purpose Ink Marker



- Advanced valve technology allows controlled ink flow. Marks on wood survey stakes, boxes, packaging tape, plastic bottles, metal drums, tags, etc.
- Ideal for surveyors, contractors, engineers and more.
- Perfect for shipping rooms, warehouses, construction, maintenance and more.
- Great choice for any tool box.

10571	Black
10572	Blue
10573	Green
10574	Red
10578	Violet
10412	Bullet/Chisel Tip



M5 Permanent Marker

5 mm | ml 9

10550	Black
10551	Red

- 5/8" diameter x 6" in length, all aluminum marker body filled with exceptionally fast drying, fade resistant, xylene-free ink.
- Durable felt chisel tip can mark in three widths (5, 3 and 1.5 mm).
- Typical uses include horticulture, greenhouse and farm applications.

M15 Permanent Marker

15 mm | ml 22

- Huge, 1" diameter, all aluminum marker body with a large supply of exceptionally fast drying, permanent ink.
- Easy to remove, anti-roll cap fits in back of marker.
- Extra-large chisel tip for highly visible marks in three sizes, up to 15 mm.

11501	Black
11502	Blue
11504	Red
11512	Violet

Tekmark Indelible Marking Pen

1.5 mm | ml 13

- Indelible, oil-based ink works on all surfaces.
- A favorite marking tool of surveyors, engineers, and shipping room clerks.
- Heavy Duty 5/8" diameter aluminum barrel, precision valve, and air tight, anti-roll cap.

10900	Black	10903	Blue
10901	Red	10920	Pencil Point Tip

U-Holder

10255 U-Holder

- Enables one hand operation and eliminates the need to re-cap.
- Prevents tips from drying out, keeping markers ready to use in seconds.
- Discourages “borrowing” and keeps markers in one, easy-to-find location.
- Ideal for repetitive factory marking operations.
- Supplied with twin adhesive disc for easy installation.

A simple yet brilliant idea that will completely revolutionize the way electricians mark wire, much more practical than vinyl tape. USA Patent no. 7.320.553

U-Phase Wire Marker

7 mm

ml 13

greenlabel®

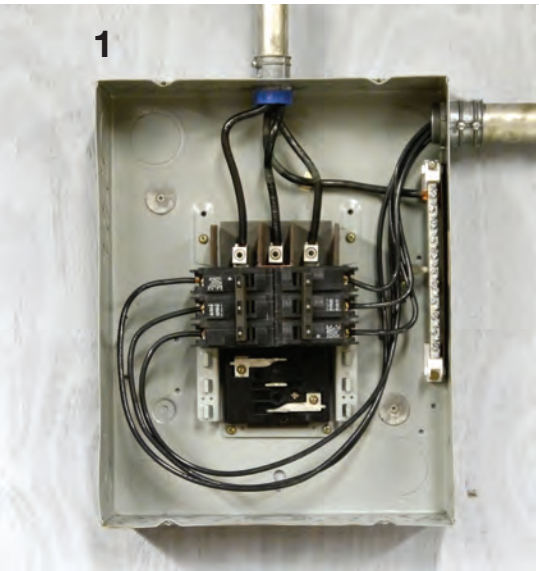
NON-TOXIC
CONFORMS TO
ASTM D 4236

- Marks up to #6 wire (0.280") quickly and efficiently with highly visible, quick-drying paint. Resists abrasion, moisture, dirt, oil and UV light. Adheres to clean sheath permanently.
- Pass electrical inspections the first time by properly identifying all wire colors.
- Perfect for phasing of electrical panels, color coding, identifying and wiring circuits, marking computer and telephone cables, automotive wires, etc.
- No need to purchase and carry color specific wire when you can quickly mark wire remnants.

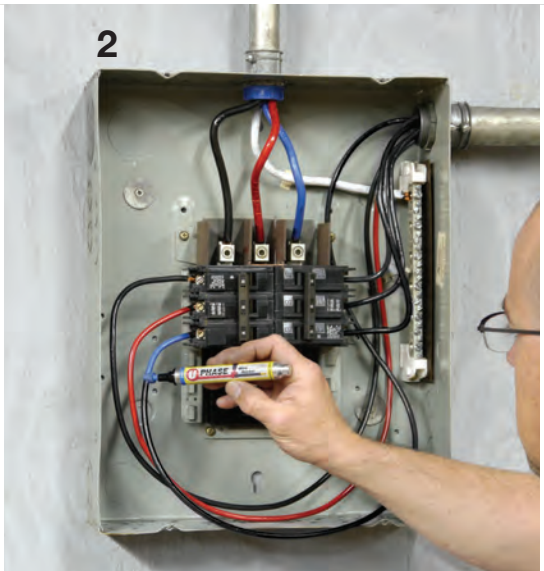
10701PPM	●	Black
10702PPM	●	Blue
10703PPM	●	Green
10704PPM	●	Red
10705PPM	○	White
10706PPM	●	Yellow
10707PPM	●	Orange
10711PPM	●	Pink
10712PPM	●	Violet
10715PPM	●	Brown
16000		Replacement Tip

Phasing electrical panels is easy with U-Phase (see below).

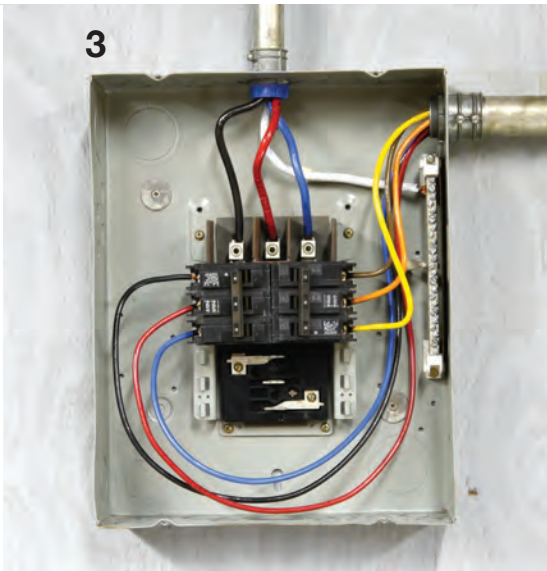
1



2



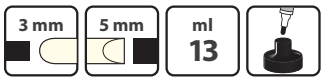
3



U-MARK

Auto factories worldwide use U-Mark temporary markers to identify work-in-process parts and inventory, or to mark re-work items. Auto dealers, auctioneers and repair shops use them to advertise products or for marking on vehicle parts. Tips and paints have been designed to work on difficult surfaces without affecting removability or the surface being marked.

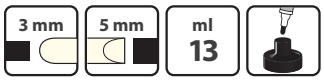
Washoff Water Removable Paint Marker



10451	●	Black
10452	●	Blue
10453	●	Green
10454	●	Red
10455	○	White
10456	●	Yellow
12000 Repl. Tip for Black, Blue, Green, Red		
13101 Repl. Tip for White and Yellow		

- Can be used on wet and oily metal surfaces in assembly, stamping and metal fabrication.
- Marks are removable in a water bath and do not leave a halo.
- 30% more paint for longer mileage.

EZ Off Wet Erase Industrial Marker



- Wet erase ink is removable from metals and glass with a damp cloth, without leaving a halo.
- Marks are highly visible and easily removable.
- For use in assembly plants, Q.C. operations, repair shops and metal fabrication.

10441	●	Black	10444	●	Red
10442	●	Blue	12000		Repl. Tip
10443	●	Green			

DR. Paint Extra Broad Tip Window Paint Marker

15 mm | ml 22 | NON-TOXIC CONFORMS TO ASTM D 4236

- DR. Paint makes highly visible, opaque, rain and fade resistant marks on glass, metals, plastics, ceramics, canvas, posters, etc.
- Removes from glass with household cleaners such as Windex.*
- A cost effective way to promote sales and advertising, DR. Paint is ideal for auto dealers, auctions, restaurants and shops, artists, hobbies and crafts.

10881	Black		10885	White	
10882	Blue		10886	Yellow	
10883	Green		10887	Orange	
10884	Red		10891	Pink	

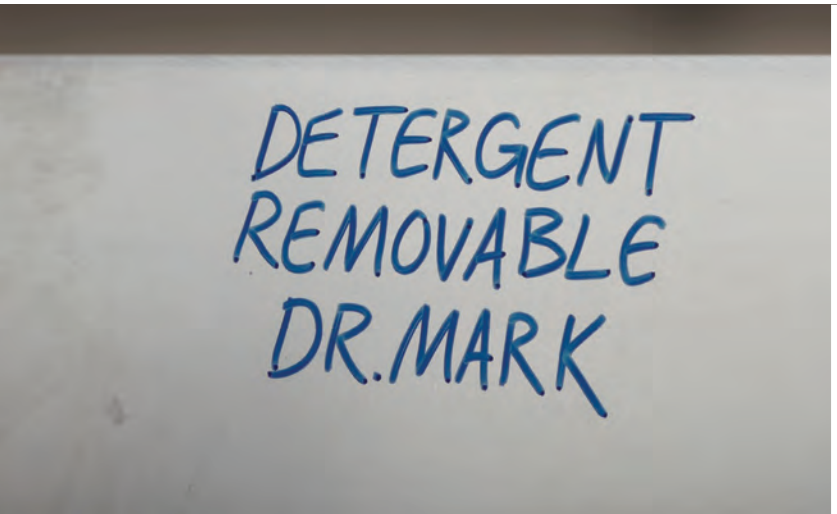
DR. Mark Detergent Removable Paint Marker

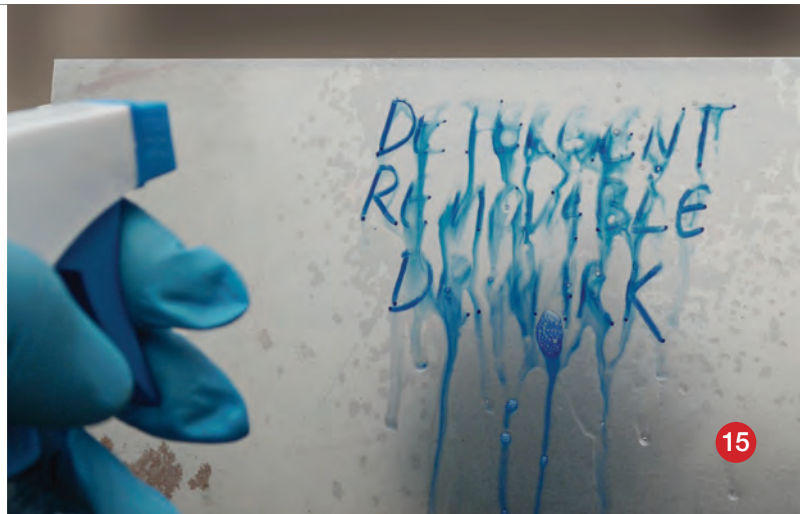
2 mm | ml 10

- Fast drying paint formula leaves highly visible, water resistant marks.
- Marks are removable with alkaline detergents with a pH of 10 or higher, or with Windex.*
- After removal, marks leave no ghosting, bleed through or adverse effects on metal's coatings, so parts can be primed and painted easily.

10401	Black		10405	White	
10402	Blue		10406	Yellow	
10403	Green		10100	HD Bullet Tip	
10404	Red				

* Windex® is a registered trademark of S.C. Johnson & Son Inc.





U-Remove All Purpose Stain Remover

5 mm | ml 10

11010 U-Remove

- Removes stubborn stains from water washable fabrics, including carpet and upholstery.
- Commercial grade formula is ideal for janitorial, hotel and restaurant personnel.
- Biodegradable, environmentally friendly, bleach-free formula also removes many adhesives, labels and stains from plastics, glass, leather, metals and woods.
- Easily and safely removes spot stains such as ketchup, wine, coffee, tea, BBQ sauce, crayon, grass, cosmetics, pet stains and more.

UV 10 Visible with Ultraviolet Black Light

2 mm | ml 10

10162 Blue

10300A HD Bullet Tip

- Allows for invisible marking of parts for theft protection, quality control and security. Marks are not visible under normal light, and become visible under an ultraviolet black light.
- Marks on metals, plastic, glass and other non-porous surfaces.
- Discreet marking of property, equipment and parts.
- Q.C. marking in assembly, rental and construction applications.

U-Mark offers a variety of attractive, retail-ready, counter-top displays, buckets, one dozen display boxes, six-pack assortments, and individual blister packs to help distributor sales. All dozen boxes and individual blister packs have UPC bar codes.

A10 Small Display

A10 Large Display

W20 Bucket

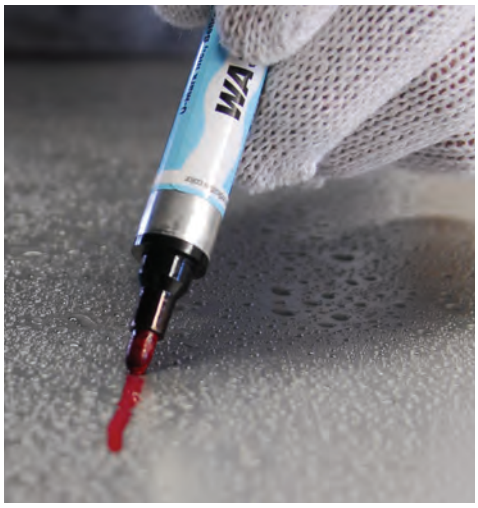
Retail-Ready Blister Packs

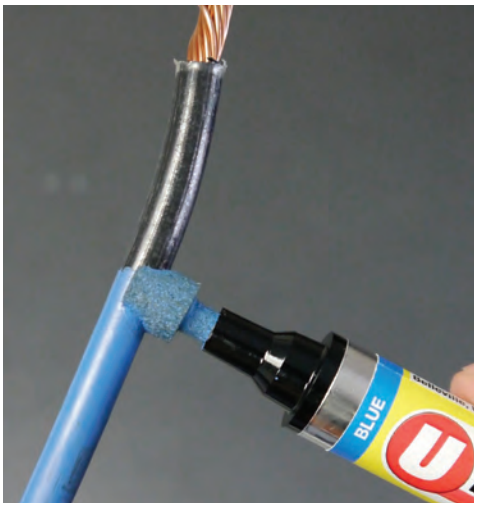
Marker Demo Kit

Item No.	Display Type	Description	Quantity/Color
MDK	Marker Demo Kit	The Marker Demo Kit is designed to showcase U-Mark's most popular markers. Markers are assembled in a nifty briefcase, making it easy to travel with and convenient for sales meetings and product demonstrations.	
10875	W20 Bucket	24 Marker 12 Color Bucket Assortment	2 each: Black, Blue, Green, Red, White, Yellow, Orange, Pink, Violet, Dark Green, Gold
10136	A10 Small Display	36 Marker 3 Color Small Display	12 each: Black, White, Yellow
10172	A10 Small Display	72 Marker 6 Color Large Display	12 each:. Black, White, Yellow, Red, Orange, Blue
10760	A20 Large Display	60 Marker 3 Color Large Display	24 White, 24 Yellow, 12 Black

Not all options are listed here, please see your sales representative for details or e-mail sales@umarkers.com.
Carded and bar coded A10 and DR. Paint markers are available in all colors.

UMARK®





umarkers.com