



Marking Products



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Color Legends

Due to limitations in the printing process of this publication, actual material/ink colors cannot be accurately reproduced. The following colors are close representations for your selection convenience.


Standard Colors

	BK = Black		O = Orange
	B = Blue		P = Pink
	DB = Dark Blue		PP = Purple
	LB = Light Blue		R = Red
	BRN = Brown		SV = Silver
	CLR = Clear		W = White
	G = Green		Y = Yellow
	DG = Dark Green		

SPEED™ Glowing Colors









	BG = SPEED™ Glowing Blue
	GG = SPEED™ Glowing Green
	LG = SPEED™ Glowing Lime
	OG = SPEED™ Glowing Orange
	PG = SPEED™ Glowing Pink
	RG = SPEED™ Glowing Red
	YG = SPEED™ Glowing Yellow

Night Visibility Color

	NVS = Night Visibility Silver
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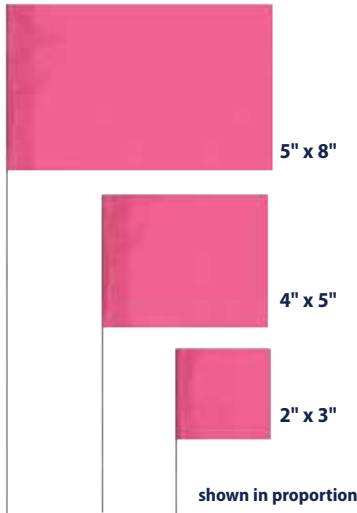
APWA Uniform Color Codes

The American Public Works Association (APWA) recommends the following guidelines be used when marking underground facilities.

	White = Proposed Excavation		Yellow = Gas, Oil, Steam, Petroleum or Gaseous Materials		Purple = Reclaimed Water, Irrigation and Slurry Lines
	Pink = Temporary Survey Markings		Orange = Communication, Alarm or Signal Lines, Cables or Conduit		Green = Sewers and Drain Lines
	Red = Electric Power Lines, Cables, Conduit and Lighting Cables		Blue = Potable Water		

Marking Flags

SOLID



5" x 8"
Actual flag size: 5"H x 8"W

4" x 5"
Actual flag size: 4"H x 5"W

2" x 3"
Actual flag size: 2.5"H x 3.5"W

Call for Minimum Order Details

PRINTED



Marking Flag Print Area Specifications

5" x 8" flag print area: 4"H x 4.5"W

4" x 5" flag print area: 3"H x 3.5"W

2" x 3" flag print area: 1.5"H x 1.5"W

Swanson™ has applied an advanced process to develop a superior material formula for our PVC Marking Flags that promotes resistance to the market dilemma of breakage and tearing under high wind conditions.



Swanson's™ high-quality Solid & Printed Marking Flags are ideal for above ground marking in a variety of industries. From utility construction to line locating, hardware to forestry, landscaping and lawn care to pet containment — these flags ensure consistent communication and long-lasting visibility for your project.

FEATURES:

- ◆ Bright inks for high visibility
- ◆ Long-lasting material colors
- ◆ Wind tear resistant for high performance to -40°F
- ◆ Flag is glued to staff — not wrapped
- ◆ Back-of-flag fold creates a larger print area
- ◆ Colored PVC staffs available for enhanced visibility
- ◆ All APWA colors provided, see page 1 for codes
- ◆ Private labeling, UPC coding & other custom packaging requirements available

Swanson™ Custom Prints Marking Flags — 1 or 2 Colors

Swanson™ has hundreds of screens with various standard legends available to our customers. Upon request, custom screens can be produced for your specific needs. Custom screen charge may apply. Custom ink color matches are available. Swanson's™ printing process requires controlled parameters. Please ask a Swanson™ representative for details before placing your order.

Swanson™ Marking Flag Staffs are available in your choice of steel, plastic or fiberglass. Steel Wire staffs are constructed of high-carbon alloy steel for added tensile strength and bend resistant stability. Colorful Plastic staffs provide increased safety around machinery and children. Fiberglass staffs are excellent for cold weather conditions, especially in the snow. (see page 3 for staff colors and specifications)

Staff Specifications & Packaging

See Color Legends for more details, page 1.

FLAG MATERIAL COLORS Most flags available in all colors.



INK COLORS Custom ink matching available.



PLASTIC STAFF COLORS Custom ink matching available.



Staff Material, Color and Length Specifications

Staff Material	Construction	Lengths	Packaging
Steel Wire Staffs	16-gauge Steel	12"*, 15"*, 18"* 21", 24", 30", 36"	1,000/Box (10 Bundles of 100)
Plastic Staffs	Sturdy 1/8" PVC Plastic	18"*, 21", 24", 30"	1,000/Box (20 Bundles of 50)
Fiberglass Staffs (White)	Rigid 0.080" Diameter Fiberglass	18"*, 24"	1,000/Box (20 Bundles of 50)

* Staff lengths available for 2" x 3" and 4" x 5" Marking Flags only.

SWANSON™ QUICK TIP

Save time and back pain with the Swanson™ Marking Flag Insertion Tool, See page 4.

SWANSON™ QUICK TIP

Ask about our 2" extended flag staffs which you can loop for easy pulling/removal.



Marking Flags

DAY/NIGHT Visibility



4" x 5"

Customization print area:

3"H x 3.5"W

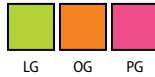
Call for Minimum Order Details

Swanson™ Day/Night Visibility Marking Flags are formulated with nighttime visibility silver ink that is combined with our superior PVC plastic to provide a cost-effective and disposable solution to your customers' nighttime needs. In the dark, when a beam of light is directed at the stripes, light bounces back towards the source for enhanced nighttime visibility.

See Color Legends for more details, page 1.

MATERIAL COLORS

SPEED™ Glowing PVC



LG OG PG

INK COLORS

Night Visibility

Standard



NVS



BK

Staff Material, Color and Length Specifications

See Marking Flag Staff Specifications and Packaging for options and details, page 3.

Custom Day/Night Visibility Marking Flags are Available

Within the customization print area, artwork can be printed in black to add valuable messaging or personalization. Swanson™ has hundreds of screens with various standard legends available to our customers. Upon request, custom screens can be produced for your specific needs. Custom screen charge may apply. Swanson's™ printing process requires controlled parameters.

Please ask a Swanson™ representative for details before placing your order.

Marking Flag Insertion Tool



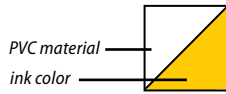
Dual-tip for insertion tool.

It saves time — not to mention your back. The Swanson™ Marking Flag Insertion Tool is made of durable, rustproof machined aluminum, and is fitted with a padded handle and a dual-tip design to provide comfort and ease of use.

Flag insertion as easy as...



HIGH PROFILE Striped



Easily identified from a distance, Swanson™ Striped High Profile Marking Flags are designed to stand out against Solid Color Marking Flags in heavily marked areas.

See Color Legends for more details, page 1.

COLOR COMBINATIONS

Standard



SPEED™ Glowing Ink



Staff Material, Color and Length Specifications

See Marking Flag Staff Specifications and Packaging for options and details, page 3.

4" x 5"

Customization print area:
4"H x 5"W

Call for Minimum Order Details

Custom Options Available for High Profile Marking Flags

Upon request, we can produce High Profile Marking Flags with Checkerboard or Polka Dot patterns. Custom material and ink color combinations are also available. Please ask a Swanson™ representative for details before placing your order.

BIODEGRADABLE Flags & Staffs

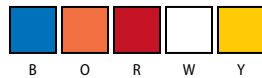


Swanson™ Biodegradable Flags and Staffs are environmentally conscious marking solutions. These flags are made of non-woven cellulosic material derived from wood pulp. They are non-toxic to humans, animals and the environment. Biodegradable Flag Staffs are constructed of wood (24" length) which assists with degradation of the entire product.

See Color Legends for more details, page 1.

MATERIAL COLORS

Biodegradable



INK COLORS

Standard



4" x 5"

Actual flag size:
4"H x 5"W

Customization print area:
3"H x 3.5"W

Call for Minimum Order Details

Swanson™ Custom Printing

Within the customization print area, artwork can be printed in black to add valuable messaging or personalization. Swanson™ has hundreds of screens with various standard legends available to our customers. Upon request, custom screens can be produced for your specific needs. Custom screen charge may apply. Printing on biodegradable material requires controlled parameters. Please ask a Swanson™ representative for details before placing your order.

Barricade Tape (continued)

STANDARD



Manufactured for durability and resistance to the elements, Swanson™ Barricade Tape is the preferable co-extruded polyethylene tape for marking danger areas and special instructions. Customers are professionals in the fields of law enforcement, safety, construction, painting, mining, hardware and utilities.

- ◆ Economical, disposable marking solution
- ◆ Variety of Mil thicknesses available for different project needs
- ◆ Private labeling, UPC coding, and other custom packaging requirements available

See Color Legends for more details, page 1.

MATERIAL COLORS

PE

Most Mil thicknesses available in most colors.

B	G	O	R	W	Y

INK COLORS

Standard

Custom ink matching available.

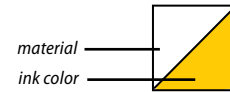
BK	B	G	O	R	W	Y

COLOR COMBINATIONS

Additional color combinations available upon request.

Standard

Y/BK



Material Thicknesses
2, 2.5, 3, 4 and 6 Mil

3" Roll Width (Custom widths available upon request).

Roll Lengths
300' & 1,000' (Custom lengths available upon request).

Call for Minimum Order Details



Swanson™ Custom Printing - from 1 to 4 Colors

Swanson™ has hundreds of mats with various standard legends available to our customers (visit www.swansontoolco.com for a current listing of mat legends). Upon request, custom mats can be produced for your specific needs. Custom mat charge will apply. Swanson's™ printing process requires controlled parameters. Custom ink color matches & double-sided printing are also available.

Please ask a Swanson™ representative for details before placing your order.

Swanson™ Barricade Tape exceeds all industry specs, including:

- Occupational Safety and Health Administration (OSHA):
- ◆ Regulation 1910-144(a) Safety Color Code for Marking Physical Hazards
 - ◆ Regulation 1926-956(c)(1) covering trenching and excavating

SWANSON™ QUICK TIP

Barricade Tape is often sold in cases. Below are the standard quantities packaged per case:

3" x 300' = 16 rolls/case
3" x 1,000' = 8 rolls/case

Packaging can be altered for your custom needs.

DAY/NIGHT Visibility



Material Thicknesses

2 and 3 Mil

3" Roll Width (Custom widths available upon request).

1,000' Roll Length (Custom lengths available upon request).

Call for Minimum Order Details

Brand New Technology — Swanson™ Day/Night Visibility Barricade Tape is formulated with a nighttime visibility (NV) silver ink that is combined with our co-extruded polyethylene to provide a cost-effective and disposable solution to your customers' nighttime needs. When a beam of light is directed at the legend, light bounces back for enhanced nighttime visibility.

See Color Legends for more details, page 1.

MATERIAL COLORS

Standard



INK COLORS

Night Visibility



Standard



Swanson™ Custom Printing – in 1 or 2 Colors

Mat legends on this product can be printed in NV silver, or alternating NV silver and black inks, thereby providing enhanced day and nighttime communication for your project. Limitations on standard and custom legends may apply. Custom mat charge will apply. Please ask a Swanson™ representative for details before placing your order.

HIGH VISIBILITY PVC



Material Thicknesses

3 Mil

3" Roll Width (Custom widths available upon request).

500' Roll Length (Custom lengths available upon request).

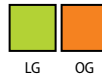
Call for Minimum Order Details

Some projects have extended schedules or take place under harsh weather conditions creating extreme liability. Swanson™ High Visibility PVC Barricade Tape is wind tear resistant and formulated for high performance to -20°F. The SPEED™ Glowing PVC material also provides vibrant, long-lasting color.

See Color Legends for more details, page 1.

MATERIAL COLORS

SPEED™ Glowing PVC



INK COLORS

Night Visibility



Standard



Swanson Custom Printing – in 1 or 2 Colors (see above)



Barricade Tape

BIODEGRADABLE



3" Roll Width

150' Roll Length

Call for Minimum Order Details

Swanson™ Biodegradable Barricade Tape is an environmentally conscious marking solution. Made of non-woven cellulosic material derived from wood pulp, this product is non-toxic to humans, animals and the environment.

See Color Legends for more details, page 1.

MATERIAL COLORS

Biodegradable



R Y

INK COLORS

Standard



BK

Swanson™ Prints on Biodegradable Barricade Tape

Standard legends printed on this product are: "Caution" or "Caution Do Not Enter" on yellow and "Danger" or "Danger Do Not Enter" on red. Please ask a Swanson™ representative for details before placing your order.

WOVEN



2" Roll Width

Roll Lengths

150' and 200'

Call for Minimum Order Details

Swanson™ Woven Barricade Tape is an extra-durable polypropylene tape that offers a long-lasting marking solution for off-limit or hazardous areas and crowd control. The tensile strength is 300 lbs. for 2" wide tape.

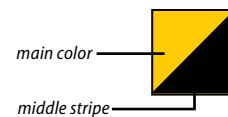
See Color Legends for more details, page 1.

COLOR COMBINATIONS

Striped (Woven Materials)



R/BK Y/BK



STRIPED Hazard/Warning Tape



Material Thickness

6 Mil

2" Roll Width

Roll Lengths

18 and 36 yards

Call for Minimum Order Details

Swanson™ Hazard/Warning Tape is a 6 Mil pressure sensitive PVC adhesive tape that is striped for high visibility. To decrease potential liability in high-risk injury areas, use this flexible tape to mark pillars, steps, walls, parking lots, lift gates and more. Its resistance to water, oil, alkali and acid ensures your message is not faded, torn or missing.

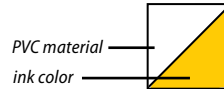
See Color Legends for more details, page 1.

COLOR COMBINATIONS

Standard Striped



W/BK W/R Y/BK



SOLID Aisle Marking Tape



Material Thickness

6 Mil

2" Roll Width

Roll Length

36 yards

Call for Minimum Order Details

Swanson™ long-lasting, 6 Mil Aisle Marking Tape is perfect for a wide range of APWA color coding applications, see page 1 for codes. Uses include lane marking, striping, sealing, decorating and OSHA required safety coding. It adheres firmly, yet removes easily from most surfaces.

See Color Legends for more details, page 1.

MATERIAL COLORS

PVC



BK B G R W Y



Underground Warning Tape

DETECTABLE

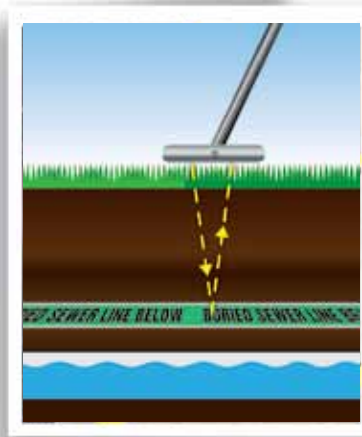


Material Thickness
5 Mil

Roll Widths
2", 3" and 6"

1,000' Roll Length

Call for Minimum Order Details

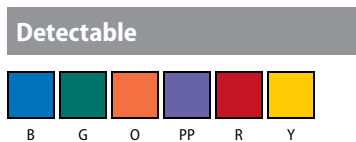


Swanson™ Detectable Underground Warning Tape is used for accurately locating and preventing damage to valuable underground utility installations. It has an aluminum backing to make underground assets easy to find using a non-ferrous locator. Properly installed, this tape helps avoid catastrophically inaccurate digging when locating utilities such as electrical lines, gas pipes and communication cables.

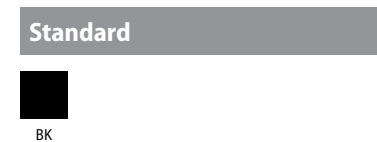
- ◆ Endures temperatures from -60°F to 250°F
- ◆ Permanently imprinted with black ink
- ◆ Durable laminate construction
- ◆ APWA colors provided, see page 1 for codes
- ◆ Private labeling, UPC coding & other custom packaging requirements available

See Color Legends for more details, page 1.

MATERIAL COLORS



INK COLORS



Swanson™ Prints Detectable Underground Warning Tape

(see page 11 for details)



QUICK TIP
For jobs that require deep tape burial, we recommend our wider 6" tape which provides a larger surface area of metal for easier detection.

Swanson™ Underground Warning Tape (Detectable and Non-Detectable) exceeds all industry specs, including:

- ◆ American Gas Association (AGA): 72-D-56
- ◆ American Petroleum Institute (API): Code API RP 1109
- ◆ American Public Works Association (APWA): APWA Uniform Color Code (see page 1)
- ◆ Department of Transportation (DOT): Office of Pipeline Safety USAS Code for Pressure Piping B31.8
- ◆ Federal Gas Safety: Regulation S-192-321(e)
- ◆ General Services Administration (GSA) Public Buildings Service Guide: PBS 4-1501, Amendment 2
- ◆ National Transportation Safety Board (NTSB): 1973 Report PSS-73-1
- ◆ Occupational Safety and Health Administration (OSHA): Regulation 1926-956(c)(1) covering location of underground utility lines
- ◆ Rural Electrification Authority (REA): National Electric Safety Code for Underground Construction Hazards

NON-DETECTABLE



Material Thicknesses
4 and 6 Mil

Roll Widths
3" and 6" (Custom widths available upon request).

Roll Lengths
1,000' and 3,000' (Custom lengths available upon request).

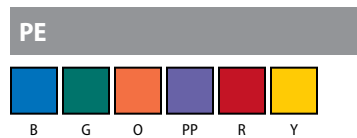
Call for Minimum Order Details

Swanson™ Non-Detectable Underground Warning Tape prevents damage to underground utility lines during excavation. Following code parameters, bury this tape above electrical lines, gas pipes, communication cables and other utility installations. Resistant to underground elements, this heavy metal-free co-extruded polyethylene tape serves as a highly visible proximity warning device that will not turn black over time.

- ◆ Heavy metal-free
- ◆ APWA colors provided, see page 1 for codes
- ◆ Long-lasting colors to protect utility lines
- ◆ Exceeds all industry specs, see page 10
- ◆ Private labeling, UPC coding & other custom packaging requirements available

See Color Legends for more details, page 1.

MATERIAL COLORS



INK COLORS



Swanson™ Prints Non-Detectable Underground Warning Tape

Swanson™ has numerous mats with various standard legends available to our customers (visit www.swansontoolco.com for a current listing of mat legends). Upon request, custom mats can be produced for your specific needs. Custom mat charge will apply. Swanson's™ printing process requires controlled parameters. Please ask a Swanson™ representative for details before placing your order.



Underground Warning Tape

Roll Flagging

SOLID COLOR



Material Thicknesses See Material Grade chart.

Roll Widths 1" and 1 3/16" (varies by grade)

(Custom widths available upon request).

Roll Lengths

Standard color material = 300'

SPEED™ Glowing color material = 150'

Cruiser grade material = 100'

(Custom lengths available upon request).

Call for Minimum Order Details

*SWANSON™...roll flagging tape
is well suited for use by industry professionals
in surveying, construction, forestry, nursery,
mining, geophysics, hardware,
oil exploration and more!*

Colorful and highly visible, Swanson™ Solid Color Roll Flagging is the most durable, longest-lasting outdoor flagging available anywhere thanks to proprietary formulations and annealing. Added plasticizer packages yield maximum physical properties including tensile strength. (That means you get stronger product for the same price.) • Non-toxic • Non-flammable • All APWA colors provided, see page 1 for codes • Private labeling, UPC coding, and other custom packaging requirements available

Swanson™ extrudes 4 grades of flagging to best suit your project needs.

Material Grades	Grade Advantages	Mil Thickness by Material Color	Temperature Resistance
Matte	Economical, highly visible	Standard Colors 2.0 Mil SPEED™ Glowing 2.0 Mil	-20°F
Texas	Texas-shaped embossing, superior weathering	Standard Colors 2.0 Mil SPEED™ Glowing 3.0 Mil	-20°F
Taffeta	Thicker Mil, heavy embossing	Standard Colors 2.5 Mil SPEED™ Glowing 4.5 Mil	-10°F
Arctic	Excellent durability and performance at low temperatures	Standard Colors 3.0 Mil SPEED™ Glowing 5.0 Mil	-40°F

MATERIAL COLORS See page 1 for Color Legends.

Standard PVC	SPEED™ Glowing PVC
Most colors available in all grades.	

PATTERNED



Material Thickness Matte grade

1-3/16" Roll Width (Custom widths available upon request).

Roll Lengths

Standard color material = 300'

SPEED™ Glowing color material = 150'

(Custom lengths available upon request).

Call for Minimum Order Details

For maximum distinctiveness, Swanson™ Patterned Roll Flagging comes in Striped, Polka Dot and Checkerboard. Printed on Matte grade material, this roll flagging endures temperatures to -20°F. These resilient patterns add a wide assortment of choices for your non-verbal communication needs.

See page 1 for Color Legends.

COLOR COMBINATIONS Not all color combinations available in all patterns.

Standard	SPEED™ Glowing Color

Swanson™ Custom Prints Patterned Roll Flagging

A limited selection of our Patterned Roll Flagging can be imprinted with black ink. Please ask a Swanson™ representative for details before placing your order.

PRINTED



Swanson™ Printed Roll Flagging provides additional messaging to reinforce your marking communication. Printed on our Matte grade material, this roll flagging endures temperatures to -20°F.

Material Thickness

Matte grade

1-1/2" Roll Width (Custom widths available upon request).

Roll Lengths

Standard color material = 300'

SPEED™ Glowing color material = 150'

(Custom lengths available upon request).

Call for Minimum Order Details

MATERIAL COLORS See Color Legends for more details, page 1.

Standard PVC							SPEED™ Glowing PVC						
BK	B	G	O	P	PP	R	BG	GG	LG	OG	PG	RG	YG
W		Y											

INK COLORS

Standard						
BK	B	G	O	R	W	Y



SWANSON™ QUICK TIP

The most convenient way to dispense Roll Flagging is with the Swanson™ Roll Flagging Belt Dispenser, see page 15.

Swanson™ Custom Prints Roll Flagging

Swanson™ has hundreds of mats with various standard legends available to our customers (visit www.swansontoolco.com for a current listing of mat legends). Upon request, custom mats can be produced for your specific needs. Custom mat charge will apply. Swanson's™ printing process requires controlled parameters. Please ask a Swanson™ representative for details before placing your order.



Roll Flagging

DAY/NIGHT VISIBILITY



Material Thickness

Matte grade

1-3/16" Roll Width (Custom widths available upon request)

150' Roll Length (Custom lengths available upon request)

Call for Minimum Order Details

Swanson™ Day/Night Visibility Roll Flagging is formulated with an exclusive nighttime visibility (NV) silver ink that is combined with our superior PVC plastic to provide a cost-effective and disposable solution to your customers' nighttime needs. In the dark, when a beam of light is directed at the stripes, light bounces back towards the source for enhanced nighttime visibility.

See Color Legends for more details, page 1.

MATERIAL COLORS

SPEED™ Glowing PVC



LG OG PG

INK COLOR

Night Visibility



NVS

NURSERY



Material Thickness

Taffeta grade

1/2" Roll Width

Roll Length

Standard color material = 300'

SPEED™ Glowing color material = 150'

Call for Minimum Order Details



Designed specifically for nursery and landscaping use, Swanson™ Nursery Roll Flagging is slit to a narrow width to protect seedlings, saplings and other delicate plants.

MATERIAL COLORS See Color Legends for more details, page 1.

Standard PVC



BK B G O P PP R



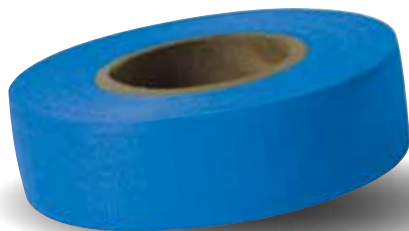
W Y

SPEED™ Glowing PVC



BG GG LG OG PG RG YG

BIODEGRADABLE



1" Roll Width

100' Roll Length

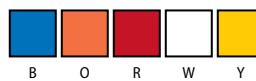
Call for Minimum Order Details

Swanson™ Biodegradable Roll Flagging is an environmentally conscious marking solution. Made of non-woven cellulosic material derived from wood pulp, this flagging is non-toxic to humans, animals and the environment. Degradation will occur outdoors in six to twenty-four months depending on the climate and environmental conditions.

See Color Legends for more details, page 1.

MATERIAL COLORS

Biodegradable



BELT DISPENSER

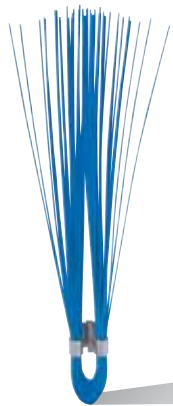


The Swanson™ Roll Flagging Belt Dispenser is a convenient time-saver, letting you carry and dispense our standard-width flagging from your belt. It is made of durable anodized steel.

Roll Flagging sold separately.

Marking Products

MARKING WHISKERS



SAVE TIME & MONEY!
When a road construction project is completed, Swanson™ Marking Whiskers can be paved over!

6" Marking Whiskers

Call for Minimum Order Details

EASY Insertion Options

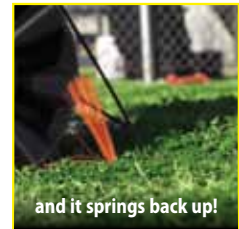
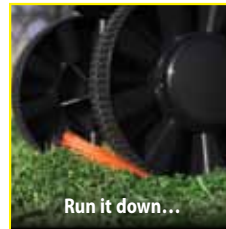
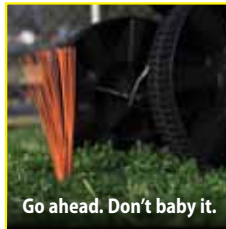


60-Penny Nail
Insert a 60-Penny Nail through the circular opening of the metal clip, then hammer the nail into the ground.



Wood Stake
Hammer the wood stake into the ground. Hammer the metal clip into the top of the wood stake.

Take your best shot...



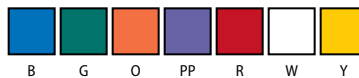
Swanson™ 6" Marking Whiskers are an alternative marking choice for survey and construction sites, underground utility locating and many other uses. Virtually indestructible, these APWA color-coded Marking Whiskers spring back up when run over by lawn mowers, graders and heavy equipment. They are easily and conveniently attached to wood stakes or to 60-penny nails (not included). Use them alone or in conjunction with other marking products.

Swanson™ Marking Whiskers are ideal for marking:

Grades on construction site, Athletic fields, Property boundaries, Forest trees for harvest, Cemetery plots, Landscaping/Irrigation, Underground utility marking

MATERIAL COLORS See Color Legends for more details, page 1.

Standard



SPEED™ Glowing PVC



PENNANT FLAGS



Material Thickness

4 Mil

9" x 12" Flag Size

60' & 100' Strand Length

Call for Minimum Order Details

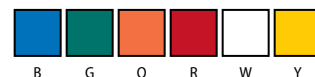
Swanson™ Pennant Flags are ideal for drawing attention to an event or defining an area perimeter. Common uses for these flags are sporting events, open houses, grand openings, construction sites and parking areas. Each pennant is constructed of 4 Mil polyethylene and double-sewn into a plastic covered, sag-resistant rope.

MATERIAL COLORS See Color Legends for more details, page 1.

Solid Strand



Assorted Strand



EASY TEAR-OFF



Swanson™ Easy Tear-Off Markers are convenient disposable flags made of heavy, 3 Mil co-extruded polyethylene material that is perforated for convenient dispensing. These flags come in several styles to meet your identification requirements — solid, stripe or “Danger” legend. Just staple, nail, tape or tie to overhanging loads or wherever you want a fast, highly visible warning of a potential hazard.

See Color Legends for more details, page 1.

MATERIAL COLORS

Standard PE



R

INK COLORS

Night Visibility



NVS

Standard



BK

Material Thickness

3 Mil

12" Roll Width

300' Roll Length

Perforated every 12" (300 flags/roll)

Call for Minimum Order Details

Swanson™ Prints Easy Tear-Off Markers

The stripe and “Danger” mat legends available for this product can be printed in either black or NV silver ink. Upon request, custom mats can be produced for your specific needs. Custom mat charge will apply. Swanson’s™ printing process requires controlled parameters.

Please ask a Swanson™ representative for details before placing your order.



Inverted Marking PAINT



SOLVENT based

20 oz. Can (17 oz. net weight)

Call for Minimum Order Details



WATER based

20 oz. Can (17 oz. net weight)

Call for Minimum Order Details

Krylon Industrial Quick-Mark™

Inverted Marking Paint uses a special, high-solids formulation for bold, bright, visible markings on virtually any surface — gravel, asphalt, soil, grass, stone, concrete and many more. This paint features one-coat coverage and a non-clogging spray tip for consistency and efficiency. The Spray-Thru™ cap allows for inverted painting ease.

Choose from a wide variety of solvent or water-based colors in 20 oz. cans (17 oz. net weight).

Due to limitations in the printing process of this publication, actual product color cannot be accurately reproduced. The following colors are close representations for your selection convenience.

SOLVENT BASED Inverted Marking Paint Colors

APWA See Color Legends for more details, page 1.

- | | | | | | |
|--|------------|--|---------------|--|---------------------------|
| | Blue | | Bright Orange | | High Visibility Yellow |
| | Light Blue | | Red | | Safety Yellow (Lead Free) |
| | Green | | Utility White | | |

Fluorescent Colors

- | | | | |
|--|------------------------|--|------------------------|
| | Fluorescent Blue | | Fluorescent Purple |
| | Fluorescent Neon Green | | Fluorescent Safety Red |
| | Fluorescent Orange | | Fluorescent Red/Orange |
| | Fluorescent Hot Pink | | |

General Purpose Colors

- | | |
|--|---------------|
| | Asphalt Black |
|--|---------------|

WATER BASED Inverted Marking Paint Colors

APWA See Color Legends for more details, page 1.

- | | | | | | |
|--|---|--|---------------|--|----------------------------|
| | Blue | | Orange | | Brilliant White |
| | Green | | Brilliant Red | | Utility Yellow (Lead Free) |
| | Clear — Extends wear and impedes fading | | | | |

Fluorescent Colors

- | | | | |
|--|--------------------------|--|------------------------|
| | Fluorescent Caution Blue | | Fluorescent Purple |
| | Fluorescent Safety Green | | Fluorescent Safety Red |
| | Fluorescent Orange | | Fluorescent Red/Orange |
| | Fluorescent Pink | | |

Inverted Marking CHALK



WATER based

20 oz. Can (15 oz. net weight)

Call for Minimum Order Details

Krylon Industrial Quick-Mark™

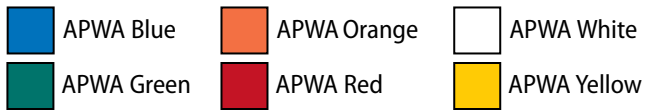
Inverted Marking Chalk can be used on common surfaces when marking athletic fields, utilities, survey, construction, excavation and more. This water-based, VOC compliant chalk can last up to 30 days, yet be removed with water and a wire brush if desired. Features include one-coat coverage, a non-clogging spray tip and the Spray-Thru™ cap design for consistency and efficiency.

Choose from a selection of APWA colors in 20 oz. cans (15 oz. net weight).

Due to limitations in the printing process of this publication, actual product color cannot be accurately reproduced. The following colors are close representations for your selection convenience.

WATER BASED Inverted Marking Chalk Colors

APWA See Color Legends for more details, page 1.



Inverted Marking Wands

34" Wheeler Hand-Held Wand

12" Spotter Hand-Held Wand



It saves time & more!

Eliminate the annoyance of paint or chalk on your fingers by using one of the Krylon Marking Wands. There are two styles available — the 12" Spotter Hand-Held Wand or the back saving 34" Wheeler Hand-Held Wand. Both are constructed of durable, rugged plastic and lightweight steel with a comfortable pistol grip for easy handling and marking.



To place an order, call 800-291-3471
or visit www.swansontoolco.com

Product Disclaimer

Swanson is committed to ongoing product improvement. Please be advised that specifications, performance, parameters, appearance and dimensions of Swanson Marking Products are subject to change without notice. Information provided about Swanson Marking Products is based on testing conducted by Swanson or its manufacturers, distributors or suppliers under controlled conditions and is intended for comparison and general information purposes only. The conditions of actual use may vary and are beyond Swanson's control — we cannot guarantee the same results will be obtained under different conditions. Please contact a Swanson representative for up-to-date information.

Warranty

Swanson® Tool Co., Inc., warrants its products to be free from defects in material and workmanship for 1 year from date of the first and original purchase. Swanson's only liability under this limited warranty shall be at our option to repair or replace any product determined by Swanson® to be defective. No damages or other remedies available.

Trademarks

SWANSON®, SWANSON SPEED®, SPEED LINE®, BIG 12®, SPEEDLITE®, PRO-CAST®, WE COVER ALL THE ANGLES®, WE'VE TAKEN OUR NAME TO A WHOLE NEW LEVEL!®, FRAMING WIZARD®, SWANSON MAG®, SPEED KNIFE®, Diamond-Shaped Cutout Design, Pentagon-Shaped Packaging Design, Layout Bar Design, Diamond bumper Design, BRIGHTVIEW®, FOLDING FRAMER®, START SQUARE FINISH LEVEL®, QUALITY YOU ASK FOR BY NAME®, WOOD MAGNET®, SAVAGE®, LIL' SAVAGE™, SUPERSHOCK®, IMS®, IMS TECHNOLOGY™, IBOX®, ALWAYS SHARP®, LIGHTNING™, TRI-LOC™, H & Diamond Design, P & Diamond Design, HD & Diamond Design, DIAMOND™, ONE-NUMBER™ Method, BUILDING CUSTOMER TRUST FOR OVER 80 YEARS™, and SPEED® are trademarks of the Swanson Tool Co., Inc.



Swanson™ History

The Inventor • The Product The Company

The Swanson Speed® Square and the One-Number Method™ of determining the angular pitch of a roof were first developed in 1925 by a carpenter named Albert J. Swanson.

As his fellow tradesmen began to appreciate the ingenuity of his idea, they wanted their own Speed® Squares. Swanson began to hand make the squares to fill the requests for the tool. Demand for the work-saving tool continued to grow, and in 1930, the Swanson Speed® Square was first sold in interstate commerce.

By 1945 Swanson started Swanson™ Tool Company, Inc. to manufacture and distribute the Swanson™ line through recognized channels of distribution. His son, Ronald C. Swanson, assumed control of the company in 1971 and added other quality tools to the line.

Today, Swanson™ Tool Company continues to proudly manufacture and distribute the Swanson Speed® Square and other fine tools from its headquarters in Frankfort, Illinois. Under the direction of the Allemand Family, the Swanson™ product line has been upgraded and expanded to meet the changing needs of its contractors and do-it-yourself enthusiasts.





Look for the
Diamond™



for
genuine
Swanson™
products



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