Metal and Multiple Surface Markers

**Metal Markers**

- Specially-formulated polyurethane paint to provide permanent marking under almost any condition.
- Marks remain bright, clear and legible even on material that will be stored outside for long periods of time or material that will receive heavy abuse.
- Marks on all metals, wood, rubber, glass, etc.
- Writes on any surface: rough, smooth, rusty, wet, oily or dry.
- Marks withstand heat and weathering; they won’t chip, peel, fade or rub-off.
- Available in lead-free, high-gloss colors, and in 3 point sizes.

**High Temperature Metal Markers**

- Marker provides legible markings at temperatures as high as 2100°F (1150°C).
- Marks on any surface: rough, smooth, wet, oily or dry.
- Available in 2 lead-free colors with a 1/8” point size.

**Low Chloride Stainless Steel Markers**

- Specifically designed to safely mark metals which are attacked by halogens and low melting metallics.
- It will not impart contaminants that could cause cracking or weakening of the metal, especially with heat applications, such as welding or cutting.
- Marks on rough, smooth, wet, oily or dry surfaces.
- Marks withstand heat and weathering; they won’t chip, peel, fade or rub-off.
- Meets most specifications for stainless steel and nuclear components. Independent laboratory certifications of analysis are available for each marker.

**Metal Markers**

- Available in multiple colors and 3 point sizes.

**Feltip Paint Markers**

- Available in 4 bright, high gloss colors
- Long lasting replaceable 1/8” fiber tips.

**Fine Point Ink Markers**

- Uses capillary action to dispense a very fast-drying ink.
- Draws very fine lines
- Available only in black.

**Solid Paint Markers**

- Solid sticks of paint protected by an unbreakable plastic case.
- Can conveniently and cleanly be carried in your pocket.
- Plastic case prevents the paint from drying out.
- Case allows you to use the entire stick without needing a separate holder.
- Marks on metal, wood, plastic, glass, cardboard, textiles, etc. Writes on any surface: rough, smooth, wet, oily or dry. Even marks under water!
- Marks will not run. Marks are permanent; they won’t chip, peel, fade or rub-off.
- Withstands heat weathering under adverse conditions.
- If desired, marks can be removed from non-porous surfaces with standard industrial solvents.
- Available in Standard (approximately 5/16” wide line) and Jumbo (approximately 1/2” wide line) versions.

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**Metal Markers**

<table>
<thead>
<tr>
<th>Color</th>
<th>5/64&quot;</th>
<th>1/8&quot;</th>
<th>3/16&quot;</th>
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<tbody>
<tr>
<td>White</td>
<td>MMWHF</td>
<td>MMWHM</td>
<td>MMWHB</td>
</tr>
<tr>
<td>Yellow</td>
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<td>MMYEM</td>
<td>MMYEB</td>
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<td>MMREM</td>
<td>MMREB</td>
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<tr>
<td>Blue</td>
<td>MMUBF</td>
<td>MMUBM</td>
<td>MMUBB</td>
</tr>
<tr>
<td>Green</td>
<td>MMGNF</td>
<td>MMGNM</td>
<td>MMGNB</td>
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<tr>
<td>Orange</td>
<td>MMORF</td>
<td>MMORM</td>
<td>MMORB</td>
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<tr>
<td>Brown</td>
<td>MMMBF</td>
<td>MMMBM</td>
<td>MBMBB</td>
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<tr>
<td>Pink</td>
<td>MMPIF</td>
<td>MMPIM</td>
<td>MMPIB</td>
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<tr>
<td>Purple</td>
<td>MMPUF</td>
<td>MMPUM</td>
<td>MMPUB</td>
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<tr>
<td>Gray</td>
<td>MMGYF</td>
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**High Temperature Metal Markers**

<table>
<thead>
<tr>
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<th>Color</th>
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</thead>
<tbody>
<tr>
<td>HTWHM</td>
<td>White</td>
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<tr>
<td>HTBKJ</td>
<td>Black</td>
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**Feltip Paint Markers**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Color</th>
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</thead>
<tbody>
<tr>
<td>LCFPBK</td>
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<tr>
<td>LCFPRE</td>
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<tr>
<td>LCFPHW</td>
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</tr>
<tr>
<td>LCFPYE</td>
<td>Yellow</td>
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**Fine Point Ink Markers**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>LCFIMBK</td>
<td>Black</td>
</tr>
</tbody>
</table>
Silver Welder’s Pencil
- Marks on raw metal for fine line layout work.
- Marks illuminate during cutting or welding without burning off like soapstone.
- Sold 3 per card.

Metal Markers in a Bottle
- Marks on any surface: rusty, smooth, wet, dry or oily.
- Marks are durable, weather-proof and won’t chip, peel, fade or rub-off.
- Fast-drying.
- Marker is refillable.

Super Fine Metal Markers
The Super Metal Marker is an unbreakable plastic tube filled with paint and features a precision stainless steel tip for precise very fine line marking. The easy to use marker can be conveniently carried in your pocket or tool box.
- Marks on metal, wood, plastic, glass, cardboard, etc.
- Marks on wet, oily or dry surfaces.
- Available in a variety of colors individually or in bulk (dozen).

Blue Layout Fluid
A convenient 10 oz. aerosol spray that dries quickly to a deep blue, non-reflecting surface that won’t chip, peel or rub-off. It eliminates glare, prevents eyestrain and makes scribed lines stand out sharp and clear.
Part No. 008L
**Feltip Markers**

**Feltip Paint Markers**
- Fast-drying, high-gloss enamel paint for permanent marking, lettering, coding and numbering of both interior and exterior surfaces.
- Markers are easy-to-use and convenient to carry in your pocket.
- Marks on almost anything: metal, plastic, printed circuit boards, glass, wood, paper, leather, textiles, etc. Writes on any surface: porous, non-porous, rough, smooth, wet, oily or dry.
- Marks are permanent; they won’t chip, peel, fade, or rub-off.
- Unique precision valve accurately meters flow, so the right amount of paint passes through the tip.
- Available in eight high-gloss, lead-free colors.

### Color | Standard | Fine Line
--- | --- | ---
White | FPWHM | FPWHF
Yellow | FPYEM | FPYEF
Black | FPBKM | FPBFK
Red | FPREM | FPREF
Blue | FPBUM | FPBUF
Green | FPGNM | FPGNF
Orange | FPORM | FPORF
Silver | FPSIM | FPSIF

**Jumbo Feltip Paint Marker**
The Nissen Jumbo Feltip Paint Marker makes bold marks with a fast-drying, high gloss enamel paint for permanent marking.
- Marks on metal, plastic, glass, etc. writes on any surface: porous, non porous wet, oily or dry.
- Marks are permanent: they won’t chip, fade, peel or rub off. They withstand heat and weather.
- Precision valve accurately measures paint flow.
- Marker produces markers of 3/16”, 1/8” and 1/16”.

**Detergent Removable Feltip Paint Marker**
The Nissen Detergent Removable Feltip Paint Marker produces paint marks which can be removed from nonporous surfaces with detergent.
- Marks on metal, plastic, glass, etc.
- Marks can be completely removed for painting or coating.
- Marks are weather resistant.
- Paint is fast drying.

**Water Removable Feltip Paint Marker**
The Nissen Water Removable Feltip Paint Marker produces paint marks which can be removed from nonporous surfaces with plain water.
- Marks on metal, plastic, glass, etc.
- Marks can be completely removed for painting or coating.
- Paint is fast-drying.

**Feltip Ink Markers**
- Markers will permanently mark on almost any surface: cardboard, wood, metal, paper, plastic, glass, etc.
- Will last 8 to 10 times as long as the typical felt tip marker, because the entire marker barrel is filled with ink, not fiber stuffing.
- Markers make durable weatherproof marks.
Solid Barrel Metal Markers
The Nissen Solid Barrel Marker uses an unbreakable aluminum barrel, stainless steel point and unique pump mechanism to dispense high quality, permanent paint. The marker is convenient to carry in your pocket.
- Marks on metal, wood, glass, plastic, etc.
- Writes on any surface: rough, smooth, rusty, wet, oily or dry.
- Marks withstand weathering: they won’t peel, chip or rub off.
- Markers are economical.
- Available in 7 lead-free, high gloss colors and 3 point sizes.

<table>
<thead>
<tr>
<th>Color</th>
<th>3/64&quot;</th>
<th>3/32&quot;</th>
<th>1/8&quot;</th>
</tr>
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<tbody>
<tr>
<td>White SBWHF</td>
<td>SBWHM</td>
<td>SBWHB</td>
<td></td>
</tr>
<tr>
<td>Yellow SBYEF</td>
<td>SBYEM</td>
<td>SBYEB</td>
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</tr>
<tr>
<td>Black SBBKF</td>
<td>SBBKM</td>
<td>SBBKB</td>
<td></td>
</tr>
<tr>
<td>Red SBREF</td>
<td>SBREM</td>
<td>SBREB</td>
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</tr>
<tr>
<td>Blue SBBUF</td>
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<td>SBBUB</td>
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</tr>
<tr>
<td>Green SBGNF</td>
<td>SBGNM</td>
<td>SBGNB</td>
<td></td>
</tr>
<tr>
<td>Orange SBORF</td>
<td>SBORM</td>
<td>SBORB</td>
<td></td>
</tr>
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</table>

Penamark-S
The Nissen Penamark-S is a stick of paint in a solid form designed especially for fabricators. Marks placed on bare metal will bleed through the oil-based primer and remain visible. The penetrating action can be stopped, so as not to bleed through the final coating.
- Marks on any surface: rough, smooth, wet, oily or dry.
- Available only in blue.
- Size is 11/16" x 4-1/2"

Part No. 0PMS

High Temperature-S and Very High Temperature-S
The Nissen High Temperature-S and Very High Temperature-S Markers are sticks of paint in a solid form designed to mark hot surfaces ranging from 150˚ F to 1200˚ F (high) and 250˚ F to 1600˚ F (very high).
- Marks will not run, peel or discolor.
- Marks withstand weathering.
- Markers are economical.
- Available only in white.
- Size is 9/16" x 5"

Part No. OHTS- High Temperature-S
Part No. VHTS- Very High Temperature-S

Marker-A Markers
The Nissen Marker-A is a stick of paint in a solid form in a cardboard holder.
- Marks on metal, wood, plastic, glass, cardboard, textiles, etc.
- Marks on any surface: rough, smooth, wet, oily or dry.
- Marks are permanent; they won’t chip, peel, fade or rub off. They withstand heat and weathering.
- Markers are economical.
- Available in eight fast-drying, lead-free colors.
- Size is 11/16" x 4-7/8"

Lumber Crayons
This crayon will make durable, waterproof marks on wood, stone, metal, concrete, plastic, cardboard, rubber, etc. The special formula will last much longer than wax or a chalk crayon.
- 4-1/2" x 1/2" hexagonal shape.
- Five bright, lead-free colors.
- Packed 12/box

<table>
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</tr>
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<tbody>
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<td>LUWH</td>
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<tr>
<td>LUYE</td>
<td>Yellow</td>
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<tr>
<td>LUBK</td>
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<tr>
<td>LURE</td>
<td>Red</td>
</tr>
<tr>
<td>LUBU</td>
<td>Blue</td>
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