

INDUSTRIAL MARKERS

Quality Is Our Mark

Nissen®



SINCE 1923

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90 Years of Marking Experience and Innovation

Since 1923, the John P. Nissen Jr. Company has been continuously working to improve the marking products used by professionals. For 90 years, our products have been proven to outperform all others in the harshest environments in the world. From the heat of the Saudi Desert to pipelines north of the Arctic Circle, our markers are hands down the most trusted and durable in the industry. It is our mission to continue to develop the highest quality products for the most demanding professionals.

Low Chloride Testing Statement

The Nissen Low Chloride Markers are specifically designed to safely mark metals which are attacked by halogens and low melting point metallics. They will not impart contaminants that can cause cracking or weakening of the metals, especially with heat applications, such as welding or cutting. Our markers meet or exceed the requirements for US DOE RDT F-7-3T, MIL -STD 2041D, General Electric D50TF8, General Electric D50YP12, and Rolls Royce EMS 56752

Nissen Guarantee

All Nissen markers are manufactured from the highest quality components. We guarantee all of our markers for the life of the product. If any of our markers should ever fail to perform to your satisfaction, return them to us for a free replacement.



Ball Point Metal Marker

METAL MARKER

The Nissen Ball Point marker features a durable aluminum tube with non-clogging, tough case-hardened steel points and precision 440 stainless steel balls. These handy markers will write in any position: horizontal, vertical, even overhead. The specially formulated urethane paint will resist high temperatures and heavy abrasion.



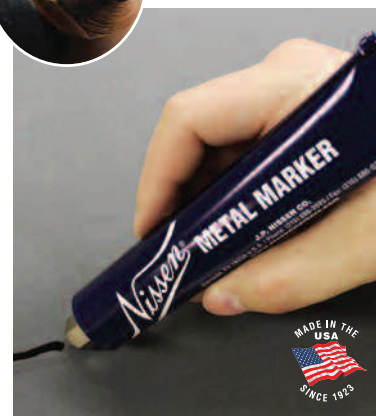
- Ideal for marking heavy steel pipe, plate, or other materials
- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 1200°F/600°C
- Available in 12 high gloss colors and 3 point sizes



White	MMWHF	00200	MMWHM	00201	MMWHB	00202
Yellow	MMYEF	00203	MMYEM	00204	MMYEB	00205
Black	MMBKF	00206	MMBKM	00207	MMBKB	00208
Red	MMREF	00209	MMREM	00210	MMREB	00211
Blue	MMBUF	00212	MMBUM	00213	MMBUB	00214
Green	MMGNF	00215	MMGNM	00216	MMGNB	00217
Orange	MMORF	00218	MMORM	00219	MMORB	00220
Brown	MMBRF	00221	MMBRM	00222	MMBRB	00223
Pink	MMPIF	00224	MMPIM	00225	MMPIB	00226
Purple	MMPUF	00227	MMPUM	00228	MMPUB	00229
Gray	MMGYF	00230	MMGYM	00231	MMGYB	00232
Tan	MMTAF	00233	MMTAM	00234	MMTAB	00235



MARKER TIP



METAL MARKER IN A BOTTLE

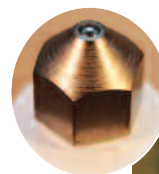
The Nissen Metal Marker in a Bottle marker features an unbreakable nylon bottle with non-clogging, tough case-hardened steel points and precision 440 stainless steel balls. The specially formulated urethane paint will resist high temperatures and heavy abrasion.



- Ideal for marking heavy steel pipe, plate, or other materials
- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 1200°F/600°C
- Available in 7 high gloss colors and 3 point sizes



White	MBWHF	00413	MBWHM	00420	MBWHB	00427
Yellow	MBYEF	00414	MBYEM	00421	MBYEB	00428
Black	MBBKF	00415	MBBKM	00422	MBBKB	00429
Red	MBREF	00416	MBREM	00423	MBREB	00430
Blue	MBBUF	00417	MBBUM	00424	MBBUB	00431
Green	MBGNF	00418	MBGNM	00425	MBGNB	00432
Orange	MBORF	00419	MBORM	00426	MBORB	00433



MARKER TIP



Ball Point Metal Marker

HIGH TEMPERATURE METAL MARKER

The Nissen High Temperature Metal Marker will provide legible markings at extremely high temperatures. The specially formulated polyurethane paint will resist extreme temperatures and heavy abrasion, when applied to ambient temperature material and permitted to cure.

- Ideal for heat treating or brazing
- Writes on any surface: porous or non- porous, rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 2100°F/1150°C



White
Black

HTWHM 00290
HTBKM 00291



MARKER TIP



SOLID BARREL METAL MARKER

The Nissen Solid Barrel Metal Marker uses an unbreakable aluminum barrel, stainless steel point, and unique pump mechanism to dispense high quality, permanent paint. These handy markers will write in any position: horizontal, vertical, even overhead. The specially formulated urethane paint will resist high temperatures and heavy abrasion.

- Ideal for structural steel and pipe
- Stainless steel tip and ball will not wear, even on rusty steel or concrete
- Writes on any surface: porous or non- porous, rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 400°F/200°C
- Available in 7 high-gloss colors and 3 sizes



White
Yellow
Black
Red
Blue
Green
Orange

SBWHF 02000
SBYEF 02003
SBBKF 02009
SBREF 02006
SBBUF 02012
SBGNF 02015
SBORF 02018

SBWHM 02001
SBYEM 02004
SBBKM 02010
SBREM 02007
SBBUM 02013
SBGNM 02016
SBORM 02019

SBWHB 02002
SBYEB 02005
SBBKB 02011
SBREB 02008
SBBUB 02014
SBGNB 02017
SBORB 02020



MARKER TIP



Metal Tipped Paint Marker

SUPER FINE METAL MARKER

The Nissen Super Fine Metal Marker uses an unbreakable plastic tube filled with paint and features a precision stainless steel needle tip for precise fine line marking. This easy to use marker can be conveniently carried in your pocket or tool box.



- Writes on any surface: porous or non- porous, rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- Quick drying opaque marks
- Cured marks will withstand temperatures in excess of 400°F/200°C
- Available in 9 high-gloss colors and 3 fluorescent colors



MARKER TIP



White	SFWH	00800
Yellow	SFYE	00801
Red	SFRE	00802
Black	SFBK	00803
Blue	SFBU	00804
Green	SFGN	00805
Blaze Orange	SFOR	00806
Fluorescent Yellow	SFFYE	00807
Fluorescent Red	SFFRE	00808



JUNIOR METAL MARKER

The Nissen Roller Ball Metal Marker uses an unbreakable plastic tube filled with paint and features a precision stainless steel roller ball tip for precise fine line marking. This easy to use marker can be conveniently carried in your pocket or tool box.



- Writes on any surface: porous or non- porous, rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- Quick drying opaque marks
- Cured marks will withstand temperatures in excess of 500°F/250°C
- Available in 6 high-gloss colors



MARKER TIP



White	40100
Yellow	40110
Black	40120
Red	40130
Blue	40140
Orange	40150



Feltip Paint Marker

FELTIP PAINT MARKER

The Nissen Feltip Paint Marker dispenses a fast-drying, high-gloss enamel paint for permanent marking, lettering, coding and numbering of both interior and exterior surfaces. Specifically designed paint formula for long lasting, bold marks under the harshest conditions.

- Marks on metal, plastic, glass, wood, cardboard, leather, textiles, etc.
- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Precision valve accurately meters flow, so the right amount of paint passes through the tip
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 600°F/300°C
- The most durable nib in the industry allows for full use of the marker
- Available in 14 high gloss-colors and 2 high visibility fluorescent colors



White	FPWHM	00350	Gold	FPGOM	00358
Yellow	FPYEM	00351	Pink	FPPIM	00359
Black	FPBKM	00352	Purple	FPPUM	00360
Red	FPREM	00353	Brown	FPBRM	00361
Light Blue	FPBUM	00354	Gray	FPGYM	00365
Dark Blue	FBDBM	00362	Fluorescent Orange	FPFOM	00363
Green	FPGNM	00355	Fluorescent Green	FPFGM	00364
Orange	FBORM	00356	REPLACEMENT TIPS	RTTEM	00700
Silver	FPSIM	00357			10 Per Pkg.



MARKER TIP



POWER-MARK

The Nissen Power-Mark dispenses fast-drying, high adhesion water-based paint for permanent marking, lettering, coding and numbering of both interior and exterior surfaces. The specifically designed paint formula provides superior performance on oily surfaces.

- Marks on metal, plastic, glass, wood, cardboard, leather, textiles, etc.
- Writes on any surface: porous or non-porous; rough or smooth, wet, oily or dry
- Does not include any chemicals listed by California Prop 65, EPA Haps, and SARA 313
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 500°F/250°C
- Non-hazardous for air and sea shipments
- Available in 7 high visibility colors



White	WBWH	00900
Yellow	WBYE	00901
Red	WBRE	00902
Black	WBBK	00903
Blue	WBBU	00904
Green	WBGH	00905
Orange	WBOR	00906
REPLACEMENT TIPS	RTMAS	00740 10 Per Pkg.



MARKER TIP



Feltip Paint Marker

NYLON TIP FELTIP PAINT MARKER FINE LINE



The Nissen Nylon Tip Feltip Paint Marker Fine Line dispenses a fast-drying, high-gloss enamel paint for permanent marking, lettering, coding and numbering of both interior and exterior surfaces. Specifically designed paint formula for long lasting, bold marks under the harshest conditions.

- Marks on metal, plastic, glass, wood, cardboard, leather, textiles, etc.
- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Marks are approximately 0.75mm wide
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 500°F/250°C
- The most durable nylon tip reduces wear and extends marker life
- Available in 9 high-gloss colors



White	FPWHF	00370
Yellow	FPYEF	00371
Black	FPBKF	00372
Red	FPREF	00373
Blue	FPBUF	00374
Green	FPGNF	00375
Orange	FPORF	00376
Silver	FPSIF	00377
Gold	FPGOF	00378

MARKER TIP



JUMBO FELTIP PAINT MARKER



The Nissen Jumbo Feltip Paint Marker dispenses a fast-drying, high-gloss enamel paint for permanent marking, lettering, coding and numbering of both interior and exterior surfaces. This marker produces a large bold mark for easy reading at distances.

- Marks on metal, plastic, glass, wood, cardboard, leather, textiles, etc.
- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 500°F/250°C
- Marker's chisel tip produces marks of 5/16" and 1/8"
- Available in 7 high-gloss colors
- Replaceable fiber nib allows for full use of the marker



White	FPWHJ	09001
Yellow	FPYEJ	09002
Red	FPREJ	09003
Black	FPBKJ	09004
Blue	FPBUJ	09005
Green	FPGNJ	09006
Orange	FJORJ	09007
REPLACEMENT TIPS	RTMAJ	09008 10 Per Pkg.

MARKER TIP



Feltip Paint Marker

KING FELTIP PAINT MARKER

The Nissen King Feltip Paint Marker dispenses a fast-drying, high-gloss paint for permanent marking, lettering, coding and numbering of both interior and exterior surfaces. This marker produces a very large bold mark for easy reading at distances, ideal for safety markings and signage.



- Marks on metal, plastic, glass, wood, cardboard, leather, textiles, etc.
- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 400°F/200°C
- Marker's chisel tip produces marks of 9/16" 14mm
- Xylene Free
- Available in 5 high-gloss colors



<input type="checkbox"/> White	50100
<input type="checkbox"/> Yellow	50120
<input type="checkbox"/> Black	50130
<input type="checkbox"/> Red	50140
<input type="checkbox"/> Orange	50150



MARKER TIP



ULTRAVIOLET FELTIP PAINT MARKER

The Nissen Ultraviolet Feltip Paint Marker dispenses a fast-drying, clear paint for permanent marking, lettering, coding and numbering of both interior and exterior surfaces. This marker produces a mark invisible under normal light, but glows brightly when illuminated with a UV or black light.



- Marks on metal, plastic, glass, wood, cardboard, leather, textiles, etc.
- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Ideal for discreet quality control marking and marks will not bleed through top coats
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 400°F/200°C



<input type="checkbox"/> Clear	30200	
REPLACEMENT TIPS	RTTEM	00700 10 Per Pkg.



MARKER TIP



GALVANIZER'S FELTIP PAINT MARKER



The Nissen Galvanizer's Feltip Paint Marker uses a paint especially formulated for fabricators who have their material galvanized. This fast-drying, weather resistant marking paint is used on steel during the fabrication process. However, the paint is designed to completely dissolve during the pickling bath prior to galvanizing, thus leaving a clean surface for the plating process.

- Reduces expensive and time consuming touch-up work
- Writes on rough, rusty, or smooth surfaces
- Writes on wet, oily, or dry surfaces
- Prior to the pickling bath the marks are permanent: they won't chip, peel, fade, or rub off



MARKER TIP



□ White	GFWH	00570
■ Yellow	GFYE	00571
■ Black	GFBK	00572
REPLACEMENT TIPS	RTMAS	00740 10 Per Pkg.

THINK ZINC



The Nissen Think Zinc uses a high solids paint specifically formulated for touch-up work on galvanized metal. This fast-drying, weather resistant paint provides a durable repair to any galvanized surface where the plating might have worn off or become damaged, without the mess and bulky use of spray cans or bulk paint.

- Meets ASTM-A780 for corrosion protection
- 69% Zinc metal provides long lasting galvanic protection
- Matches shiny look of hot dip galvanizing
- Easy to use and no messy overspray



MARKER TIP



■ Zinc	20600
REPLACEMENT TIPS	RTMAS 00740 10 Per Pkg.

DETERGENT REMOVABLE FELTIP PAINT MARKER

The Nissen Detergent Removable Feltip Paint Marker dispenses a fast-drying paint specifically designed to be easily removed without ghosting or leaving any residue. Our marker makes a highly durable and visible mark until removal is needed.



- Marks can be removed easily with any detergent solution that has a pH level greater than 10
- Marks on glass, plastic, metal, etc.
- Marks can be completely removed prior to painting or coating
- Weather and fade resistant
- Available in 6 high visibility colors



<input type="checkbox"/> White	DRFPWH	06011
<input type="checkbox"/> Yellow	DRFPYE	06012
<input type="checkbox"/> Red	DRFPRE	06013
<input type="checkbox"/> Black	DRFPBK	06014
<input type="checkbox"/> Blue	DRFPBU	06015
<input type="checkbox"/> Green	DRFPGN	06016
REPLACEMENT TIPS	RTTEM	00700 10 Per Pkg.



WATER REMOVABLE FELTIP PAINT MARKER

The Nissen Water Removable Feltip Paint Marker dispenses a fast-drying paint specifically designed to be easily removed without ghosting or leaving any residue. Our marker makes a highly durable and visible mark until removal is needed. Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry.



- Marks can be removed easily with any water or a damp cloth
- Marks on glass, plastic, metal, etc.
- Marks can be completely removed prior to painting or coating
- Weather and fade resistant
- Available in 6 high visibility colors



<input type="checkbox"/> White	WRFPTH	06001
<input type="checkbox"/> Yellow	WRFPTY	06002
<input type="checkbox"/> Red	WRFPRE	06003
<input type="checkbox"/> Black	WRFPBK	06004
<input type="checkbox"/> Blue	WRFPTU	06005
<input type="checkbox"/> Green	WRFPTN	06006
REPLACEMENT TIPS	RTTEM	00700 10 Per Pkg.



PENAMARK PAINT MARKER

The Nissen Penamark dispenses a fast-drying, high-gloss paint specifically designed to bleed through oil/solvent based paints and primers. This marker produces a large bold mark for easy reading at distances, and is ideal for fabricating structural steel where marks are required to bleed through a primer coat covering the marks.

- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Marks bleed through when painted over with oil-based paints
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 500°F/250°C
- Marker's chisel tip produces marks of 5/16" and 1/8"
- Replaceable fiber nib allows for full use of the marker



■ **Dark Blue**
REPLACEMENT TIPS RTMAJ 20700 09008 10 Per Pkg.

MARKER TIP



PENAMARK-W PAINT MARKER

The Nissen Penamark-W dispenses a fast-drying, high-gloss paint specifically designed to bleed through water-based paints and primers. This marker produces a large bold mark for easy reading at distances, and is ideal for fabricating structural steel where marks are required to bleed through a primer coat covering the marks.

- Writes on any surface: porous or non-porous, rough or smooth, wet, oily or dry
- Marks bleed through when painted over with water-based paints
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 500°F/250°C
- Marker's chisel tip produces marks of 5/16" and 1/8"
- Replaceable fiber nib allows for full use of the marker



■ **Dark Blue**
REPLACEMENT TIPS RTMAJ 20800 09008 10 Per Pkg.

MARKER TIP



PENAMARK-S PAINT MARKER

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. This marker produces a large bold mark for easy reading at distances, and is ideal for fabricating structural steel where marks are required to bleed through a primer coat covering the marks.

- Writes on any surface: porous or non-porous, rough or smooth; wet, oily or dry
- Marks bleed through when painted over with oil-based paints
- Marks are permanent: they won't chip, peel, fade or rub off
- Size 11/16" x 4-1/2"



MARKER TIP



■ Dark Blue

PMS

00340

SILVER WELDER'S PENCIL

The Nissen Silver Welder's Pencil was designed for fine line layout work on all metals. The marks will illuminate when cutting or welding.

- Marks won't burn off like soapstone
- The durable marks will not melt or fade
- Pencils will not break like soapstone
- Can be sharpened with an ordinary pencil sharpener



■ Silver

SWPD

06051

FELTIP BROAD INK MARKER

The Nissen Feltip Ink marker will permanently mark almost any surface: cardboard, wood, metal, paper plastic, glass, etc. They will last 8-10 times as long as the typical felt tip marker; the entire marker barrel is filled with ink, not fiber stuffing.

- Durable weatherproof marks
- Replaceable felt tips allow for full use of the marker
- 4 fast drying bright colors



■ Black

FIBKB

00520

■ Red

FIREB

00521

■ Blue

FIBUB

00522

■ Green

FIGNB

00523

REPLACEMENT TIPS

RTMAB

00730 10 Per Pkg.



Solid Paint Markers

SOLID PAINT

The smooth writing Nissen Solid Paint Markers make marking smooth, fast and easy. The markers are solid sticks of paint protected by an unbreakable plastic case. They can be conveniently and cleanly carried in your pocket. The plastic case prevents the paint from drying out, so it always writes easily and smoothly. The case also allows you to use the entire stick without needing a separate holder.



- Marks on metal, plastic, glass, wood, cardboard, leather, textiles, etc.
- Writes on any surface: rough or smooth, wet, oily or dry. It even marks underwater
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 500°F/250°C
- If desired, marks can be cleanly removed from non-porous surfaces with standard solvents
- Available in 11 fast drying colors
- Approximately 5/16" wide line



White	SPWHS	00300
Yellow	SPYES	00301
Red	SPRES	00302
Black	SPBKS	00303
Blue	SPBUS	00304
Green	SPGNS	00305
Orange	SPORS	00321
Purple	SPPUS	00306
Silver	SPSIS	00307
Fluorescent Orange	SPFOS	00308
Fluorescent Yellow	SPFYS	00309



MARKER TIP



JUMBO SOLID PAINT

The smooth writing Nissen Jumbo Solid Paint Markers make marking smooth, fast and easy. The markers are solid sticks of paint protected by an unbreakable plastic case. They can be conveniently and cleanly carried in your pocket. The plastic case prevents the paint from drying out, so it always writes easily and smoothly. The case and twist up bottom allows you to use the entire stick without needing a separate holder.



- Marks on metal, plastic, glass, wood, cardboard, leather, textiles, etc.
- Writes on any surface: rough or smooth, wet, oily or dry. It even marks underwater
- Marks are permanent: they won't chip, peel, fade or rub off
- Cured marks will withstand temperatures in excess of 500°F/250°C
- If desired, marks can be cleanly removed from non-porous surfaces with standard solvents
- Available in 11 fast drying colors
- Approximately 1/2" wide line



White	SPWHJ	00310
Yellow	SPYEJ	00311
Red	SPREJ	00312
Black	SPBKJ	00313
Blue	SPBUJ	00314
Green	SPGNJ	00315
Orange	SPORJ	00320
Purple	SPPUJ	00316
Silver	SPSIJ	00317
Fluorescent Orange	SPFOJ	00318
Fluorescent Yellow	SPFYJ	00319



MARKER TIP



Solid Paint Markers

MARKER A

The Nissen Marker A is a solid stick of paint in a cardboard holder, combining the ease of a crayon with the durability of paint.

- Marks on metal, wood, plastic, glass, cardboard or rubber
- Marks on any surface: rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- They withstand heat, weathering and UV
- Available in 12 bright colors
- Size 11/16" x 4-7/8"



MARKER TIP



<input type="checkbox"/> White	MAWH	00330	<input type="checkbox"/> Orange	MAOR	00336
<input type="checkbox"/> Yellow	MAYE	00331	<input type="checkbox"/> Pink	MAPI	00343
<input type="checkbox"/> Black	MABK	00332	<input type="checkbox"/> Aluminum	MAAL	00337
<input type="checkbox"/> Red	MARE	00333	<input type="checkbox"/> Fluorescent Yellow	MAFY	00344
<input type="checkbox"/> Blue	MABU	00334	<input type="checkbox"/> Fluorescent Red	MAFR	00345
<input type="checkbox"/> Green	MAGN	00335	<input type="checkbox"/> Fluorescent Orange	MAFO	00346



LUMBER CRAYON

The Nissen Lumber Crayon will make a bright, durable and waterproof mark on wood, stone, rubber, or paper. These crayons are ideal for marking wet wood and timber.

- Special formula lasts longer than wax or chalk crayons
- Marks on any surface: rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- They withstand heat, weathering and UV
- Available in 6 bright colors
- Size 4-1/2" x 1/2" hexagonal shape



<input type="checkbox"/> White	30565	<input type="checkbox"/> Black	30568
<input type="checkbox"/> Yellow	30566	<input type="checkbox"/> Blue	30569
<input type="checkbox"/> Red	30567	<input type="checkbox"/> Green	30570



LUMBER CRAYON EXTRA HARD

The Nissen Lumber Crayon will make a bright, durable and waterproof mark on wood, stone, rubber, or paper. These crayons are ideal for marking pallets or crates.

- Special formula lasts longer than wax or chalk crayons
- Superior performance in hotter, high humidity areas.
- Marks on any surface: rough or smooth, wet, oily or dry
- Marks are permanent: they won't chip, peel, fade or rub off
- They withstand heat, weathering and UV
- Available in 6 bright colors
- Size 4-1/2" x 1/2" hexagonal shape



<input type="checkbox"/> White	LUWH	00564	<input type="checkbox"/> Black	LUBK	00562
<input type="checkbox"/> Yellow	LUYE	00560	<input type="checkbox"/> Blue	LUBU	00563
<input type="checkbox"/> Red	LURE	00561	<input type="checkbox"/> Green	LUGN	00565



RAILROAD CHALK

Nissen Chalk makes large temporary marks on metal, wood, rubber, plastic, concrete, paper, textiles, cardboard, etc.

- Large 4" x 1" tapered shape
- Special industrial grade to resist crumbling
- Available in 5 high-visibility colors
- Packed 144 pieces per box



<input type="checkbox"/> White	RRWH	00580
<input type="checkbox"/> Yellow	RRYE	00581
<input type="checkbox"/> Red	RRRE	00582
<input type="checkbox"/> Blue	RRBU	00583
<input type="checkbox"/> Green	RRGN	00584



HIGH TEMPERATURE-S

The Nissen High Temperature-S Marker is a stick of paint in a solid form designed to mark hot surfaces ranging from 150°F to 1200°F.

- Marks will not run peel or discolor
- Marks withstand weathering
- Markers are economical
- Size 4-½" x 9/16"



<input type="checkbox"/> White	HTS	00341
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VERY HIGH TEMPERATURE-S

The Nissen High Temperature-S Marker is a stick of paint in a solid form designed to mark hot surfaces ranging from 250°F to 1600°F.

- Marks will not run peel or discolor
- Marks withstand weathering
- Markers are economical
- Size 4-½" x 9/16"



<input type="checkbox"/> White	VHTS	00342
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Low Chloride Markers

LOW CHLORIDE METAL MARKER

The Nissen Low Chloride Metal Marker is specifically designed to safely mark metals which are attacked by halogens and low melting point metallics. They will not impart contaminants that could cause cracking or weakening of the metals, especially with heat applications, such as welding or cutting.



- Stainless steel ball dispenses a specially formulated polyurethane paint
- Will not corrode the base material
- Marks on rough or smooth, wet, oily, or dry surfaces
- Marks will withstand heat and weathering: they won't chip, peel, fade, or rub off
- Cured marks will withstand temperatures in excess of 1200°F/600°C
- Available in 8 bright high gloss colors and 3 point sizes



White	LCWHF	00250	LCWHM	00251	LCWHB	00252
Yellow	LCYEF	00253	LCYEM	00254	LCYEB	00255
Black	LCBKF	00256	LCBKM	00257	LCBKB	00258
Red	LCREF	00259	LCREM	00260	LCREB	00261
Blue	LCBUF	00262	LCBUM	00263	LCBUB	00264
Green	LCGNF	00265	LCGNM	00266	LCGNB	00267
Orange	LCORF	00268	LCORM	00269	LCORB	00270
Pink	LCPIF	00271	LCPIM	00272	LCPIB	00273

MARKER TIP



LOW CHLORIDE FELTIP PAINT MARKER

The Nissen Low Chloride Feltip Paint is specifically designed to safely mark metals which are attacked by halogens and low melting point metallics. They will not impart contaminants that could cause cracking or weakening of the metals, especially with heat applications, such as welding or cutting.



- Precision valve dispenses a specially formulated paint
- Will not corrode the base material
- Marks on rough or smooth, wet, oily, or dry surfaces
- Marks will withstand heat and weathering: they won't chip peel fade, or rub off
- Cured marks will withstand temperatures in excess of 600°F/300°C
- Available in 7 bright high visibility colors



White	LCFPWH	00390
Yellow	LCFPYE	00391
Black	LCFPBK	00392
Red	LCFPRE	00393
Blue	LCFPBU	00394
Green	LCFPGN	00395
Gray	LCFPGY	00396
REPLACEMENT TIPS	RTTEM	00700 10 Per Pkg.

MARKER TIP



Low Chloride Markers

LOW CHLORIDE FINE POINT PAINT MARKER

The Nissen Low Chloride Fine Point Paint Marker is specifically designed to safely mark metals which are attacked by halogens and low melting point metallics. They will not impart contaminants that could cause cracking or weakening of the metals, especially with heat applications, such as welding or cutting.



- Precision valve dispenses a specially formulated paint
- Will not corrode the base material
- Marks on rough or smooth, wet, oily, or dry surfaces
- Marks will withstand heat and weathering: they won't chip, peel, fade, or rub off
- Cured marks will withstand temperatures in excess of 500°F/250°C



MARKER TIP



■ Black

60500



LOW CHLORIDE SOLID PAINT MARKER

The Nissen Low Chloride Solid Paint is specifically designed to safely mark metals which are attacked by halogens and low melting point metallics. They will not impart contaminants that could cause cracking or weakening of the metals, especially with heat applications, such as welding or cutting.



- Paint will not corrode the base material
- Marks on rough or smooth, wet, oily, or dry surfaces
- Marks will withstand heat and weathering: they won't chip peel fade, or rub off
- Cured marks will withstand temperatures in excess of 400°F/200°C
- Available in 4 bright high visibility colors



MARKER TIP



□ White
■ Yellow
■ Red
■ Black

60300
60301
60302
60303

60310
60311
60312
60313



Temperature Indicating Sticks

TEMPERATURE INDICATING STICKS

Nissen Temperature Sticks are an easy, economical way to determine surface temperatures. The Temperature Sticks are 5 inches long and protected by an adjustable aluminum holder. They are guaranteed accurate to within $\pm 1\%$ of their temperature rating.

The Sticks have many applications and are widely used in the welding and heat treating industries.

The Sticks may be used by making a mark on the surface and heating the material until the mark melts, or the material may be heated and the surface stroked with the Sticks until they leave a liquid smear.

The marks are easily removed with water if they have not become charred. If the marks have become charred, it may be necessary to use abrasives to remove them.



Centigrade Rating

C	Part Number	C	Part Number	C	Part Number	C	Part Number	C	Part Number
50	80050	140	80140	250	80250	550	80550	900	80900
60	80060	150	80150	275	80275	600	80600	950	80950
75	80075	165	80165	300	80300	650	80650	1000	81000
100	80100	170	80170	350	80350	700	80700	1050	81050
110	80110	175	80175	400	80400	750	80750	1100	81100
120	80120	200	80200	450	80450	800	80800	1150	81150
125	80125	225	80225	500	80500	850	80850	1200	81200

Fahrenheit Rating

F	Part Number	F	Part Number	F	Part Number	F	Part Number	F	Part Number
125	90125	325	90325	700	90700	1050	91050	1450	91450
150	90150	350	90350	750	90750	1100	91100	1500	91500
200	90200	400	90400	800	90800	1150	91150	1550	91550
212	90212	450	90450	850	90850	1200	91200	1600	91600
225	90225	500	90500	900	90900	1250	91250	1650	91650
250	90250	550	90550	925	90925	1300	91300	1700	91700
275	90275	600	90600	950	90950	1350	91350	1800	91800
300	90300	650	90650	1000	91000	1400	91400	1850	91850



Blue Layout Fluid/Soapstone and Scribes

BLUE LAYOUT FLUID

The Nissen Blue Layout fluid is a convenient aerosol spray that dries quickly to a deep blue translucent, non-reflecting surface. It eliminates glare and allows you to scribe sharp, clean lines.

- Won't chip, peel or rub off
- Very good resistance to solvents and metal working fluids
- Provides a uniform color to reduce eye strain
- The thin film adds very little thickness



■ Blue

BL

00606



GUIDELINES

Nissen Guidelines provide a uniform thickness of deep blue paint to create a non-reflecting surface, ideal for creating clean crisp lines. The Guidelines' broad precision valve eliminates overspray and messy clean-up.

- Quick drying low odor formula
- Provides the same coverage as a 12oz can of spray
- Does not contain Xylene
- Prevents surface glare and reflection reducing eye fatigue



MARKER TIP



■ Blue

00607



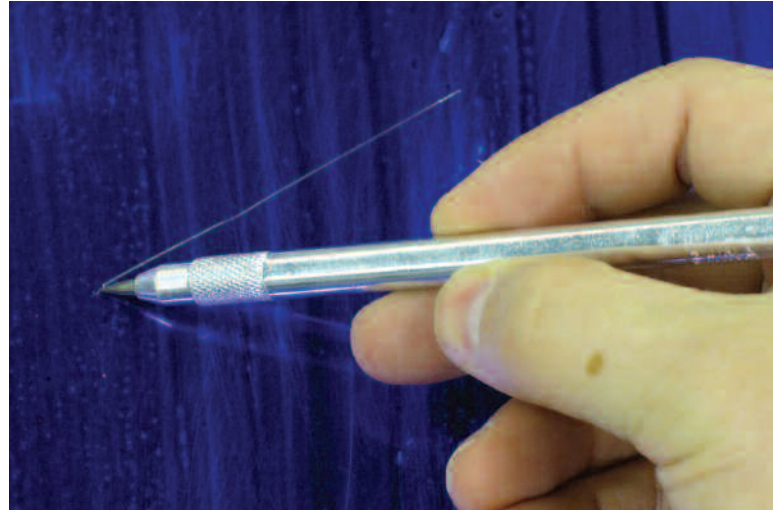
SCRIBER WITH MAGNET

This scribe features a 100% Tungsten Carbide 1/8" point. This point is much harder than typical steel point scribes and they may be resharpened on a grinding wheel if desired. This scribe features a Neodymium rare earth magnet on the end of the scribe. This super strong magnet allows you to quickly and easily determine if the metal you are working on is ferrous or non-ferrous.

- 100% Tungsten Carbide tip
- Zinc plated rare earth magnet
- Cap has a pocket clip for ease of carry and safety



Scriber SM 00450



SOAPSTONE

Natural soapstone is used for temporary marking of metals during welding and fabricating operations. It will not contaminate the welds. It is also used for temporary marking of textiles. Our products are a milky white high grade soapstone available in four sizes, and packed 144 per box. Now available in a fine line flat version (1/16" 1.6mm thick) which does not need sharpening.

- Flat 5" x 1/2" x 3/16" (127mm x 12.7mm x 4.8mm)
- Flat Fine Line 5" x 1/2" x 1/16" (127mm x 12.7mm x 1.6mm)
- Round 5" x 1/4" (127mm x 6.4mm)
- Square 5" x 1/4" x 1/4" (127mm x 6.4mm x 6.4mm)



SOAPSTONE HOLDERS

Durable holders are available to protect and dispense the soapstone.

- Available to fit flat, flat fine line, and round soapstones



SOAPSTONE

SSFL (Flat)	00440
SSFLF (Flat Fine Line)	00445
SSRO (Round)	00441
SSSQ (Square)	00442

SOAPSTONE HOLDERS

SHFL (Flat)	00443
SHFLF (Flat Fine Line)	00446
SHRO (Round)	00444



DYE RESIST METAL MARKER

The Nissen Ball Point Dye Resist Marker is used to mark fabrics where permanent identification is required.

Marks resist soaping, washing, degumming, fulling, caustic, scouring, carbonizing and dyeing processes.

- Available in five colors and 3 point sizes

- White
- Yellow
- Red
- Blue
- Green



DRWHF
DRYEF
DRREF
DRBUF
DRGNF



DRWHM
DRYEM
DRREM
DRBUM
DRGNM



DRWHB
DRYEB
DRREB
DRBUB
DRGNB



MARKER TIP



BLEACH PROOF

The Nissen Ball Point Bleach Proof Marker is used to mark fabrics where permanent identification is required.

- Marks are designed to resist dyeing and bleaching
- Available in black and 3 point sizes



BPBKF



BPBKM



BPBKB

Black



MARKER TIP



FELTIP TEXTILE PAINT MARKER

The Nissen Feltip Textile Marker will make a permanent mark on most fabrics and will withstand the punishment of both laundry and dry cleaning. This marker will last 8-10 times as long as the typical felt tip marker as the entire marker barrel is filled with paint, not just fiber stuffing.

- Marks all textiles: Cotton, wool, silk and most synthetics
- Will withstand high temperatures and caustic chemicals used in laundry and dry cleaning
- Odorless water-based formula
- California prop 65 compliant
- Low Voc's



Black

20500



MARKER TIP



Carded Markers

CARDED SOLID PAINT MARKER

□ White	SPWHSC	01300
■ Yellow	SPYESC	01301
■ Red	SPRESC	01302
■ Black	SPBKSC	01303

CARDED JUMBO SOLID PAINT MARKER

□ White	SPWHJC	01310
■ Yellow	SPYEJC	01311
■ Red	SPREJC	01312
■ Black	SPBKJC	01313

CARDED MARKER-A

□ White	MAWHC	01330
■ Yellow	MAYEC	01331

CARDED FELTIP PAINT MARKER

□ White	FPWHMC	01350
■ Yellow	FPYEMC	01351
■ Black	FPBKMC	01352
■ Red	FPREMC	01353

CARDED SUPER FINE METAL MARKER

□ White	SFWHC	01800
■ Yellow	SFYEC	01801
■ Black	SFBKC	01802
■ Red	SFREC	01803
■ Blue	SFBUC	01804
■ Green	SFGNC	01805
■ Blaze Orange	SFORC	01806
■ Neon Yellow	SFFYC	01807
■ Neon Red	SFFRC	01808

CARDED SILVER WELDER'S PENCIL

■ Silver	SWPC	06050
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CARDED FINE LINE PAINT MARKER

□ White	FPWHFC	01370
■ Yellow	FPYEFC	01371
■ Black	FPBKFC	01372
■ Red	FPREFC	01373
■ Silver	FPSIFC	01377

CARDED METAL MARKER

□ White	MMWHC	01201
■ Yellow	MMYEC	01204

CARDED METAL MARKER

□ White	MBWHMC	01420
■ Yellow	MBYEMC	01421



Carded markers are available in other colors upon request.

INDUSTRIAL

Quality Is Our Mark

Nissen®

SINCE 1923



Assorted Colors	Feltip Paint Marker Counter Display	03560
White	Feltip Paint Marker Counter Display	03561
Yellow	Feltip Paint Marker Counter Display	03562
Black	Feltip Paint Marker Counter Display	03563

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