

## Paintstik Markers



### B Paintstik®

- Marks on any material, surface or texture.
- Real paint in stick form.
- Weather-resistant, UV-resistant.
- Ideal for layout, color coding, fabrication and identification.
- Marks through oil and water.
- Marks on smooth, rough, rusty or dirty surfaces.
- For use on metal, wood, plastic, concrete, rubber, glass, cardboard and paper.
- Lead-free, non-toxic.
- Available in 3 sizes.
- B & B-1" Unit packaging: 12 of one color to a box.
- B-3/8" Unit packaging: 36 of one color to a box.

Size: 11/16" x 4-3/4"

Marking range: -50°F to 150°F (-46°C to 66°C)

Color	Standard Part No.	B-3/8" Part No.	B-1" Part No.	Standard Carded <sup>1</sup>
White	80220	80420	80260	80200
Yellow	80221	80421	80261	80201
Red	80222	80422		
Black	80223	80423		
Orange	80224			
Blue	80225	80425		
Green	80226	80426		
Pink	80227			
Purple	80228			
Brown	80229			
Gray	80230			
Gold	80231			
Aluminum	80232			
Flr. Yellow	82821			

Standard Case Quantity: 144

<sup>1</sup>Carded: 2 per card, 36 cards per case



### B-E Paintstik® Marker

- Real paint in stick form.
- For marking rough surfaces, forgings, castings, lumber and concrete.
- Marks will withstand prolonged immersion in water.
- Lead-free, non-toxic.
- Long lasting, weather-resistant, fade-resistant.
- Unit packaging: 12 of one color to a box.

Size: 11/16" x 4-3/4"

Marking range: -50°F to 150°F (-46°C to 66°C).

Color	Part No.
White	80620
Yellow	80621
Red	80622
Black	80623
Orange	80624
Blue	80625
Green	80626

Case Quantity 144



### E Paintstik® Marker

- Real paint in stick form.
- High intensity colors.
- For greater visibility in dimly lit areas.
- For coding, identification, layout and fabricating work.
- Long-lasting, weather-resistant, fade-resistant.
- Available in regular and king size.
- Unit packaging: 12 of one color to a box.

Size: 11/16" x 4-3/4" and 1" x 4-3/4"

Marking range: -50°F to 150°F (-46°C to 66°C).

Color	Part No.
White	88620
Yellow	88621
Orange	88624
Blue	88625

Case Quantity 144



### BL Paintstik® Marker

- Real paint in stick form.
- Bleeds through solvent or oil-based paints.
- For fabricating structural steel, or layout work where the marks are required to bleed through a primer coat covering the marks.
- To prevent bleeding through the finish coat, seal the marked areas with waterbased epoxy paint.
- Unit packaging: 12 to a box.

Size: 11/16" x 4-3/4"

Marking range: -50°F to 150°F (-46°C to 66°C).

Color	Part No.
Blue	80725

Case Quantity 144



### F Paintstik® Fluorescent Marker

- Real paint in stick form.
- Ultra high visibility fluorescent colors.
- For marking metal, wood, glass, concrete, rubber, cardboard, and paper.
- Marks through oil and water
- Ideal for layout, inspection, and color coding.
- Glows under a black light.
- Unit packaging: 12 of one color to a box.

Size: 11/16" x 4-3/4"

Marking range: -50°F to 150°F (-46°C to 66°C).

Color	Part No.
Yellow	82831
Red	82832
Orange	82834
Blue	82835
Green	82836
Pink	82842

Case Quantity 72



**Fast Dry Paintstik® Marker**

- Real paint in stick form.
- Marks dry in 5 minutes.
- Ideal for marking in fabricating shops and assembly lines where immediate handling is necessary.
- For marking metal, wood, glass, plastic, concrete, rubber, cardboard, and paper.
- 3/8" size available.
- Unit packaging: 12 of one color to a box.

Size: 11/16" x 4-3/4" & 3/8" x 4-1/4"  
Marking range: -50°F to 150°F (-46°C to 66°C).



**N Paintstik® Marker**

- Real paint in stick form, dries overnight.
- Marks will not show through top coat of primer or finish layer of paint.
- Ideal for shipbuilding or other metal fabrication that will be given a final coat of paint.
- For marking metal, wood, glass, plastic, concrete, rubber, cardboard, and paper.
- Will mark on wet, dry, rusty, icy, smooth and/or rough material.
- Unit packaging: 12 of one color to a box.

Size: 11/16" x 4-3/4"  
Marking range: 0°F to 150°F (-18°C to 66°C)



**M & M-10 Paintstik® Markers**

- Real paint in stick form.
- Marks withstand annealing and heat treating operations.
- For welds, ingots, castings, forgings, and annealed parts.
- Will not come off in oil or water baths.
- Unit packaging: 12 of one color to a box.

Size: 11/16" x 4-3/4"  
Mark at room temperature  
M withstands 1600°F (871°C)  
M-10 withstands 1800°F (982°C)



**P Paintstik® Marker**

- Real paint in stick form, non-drying.
- For marking steel prior to galvanizing process.
- Marks are completely removed in the pickling bath and will not interfere with the galvanizing process.
- Unit packaging: 12 to a box.

Size: 11/16" x 4-3/4"  
Marking range: -50°F to 150°F (-46°C to 66°C).



**WS 3/8" Paintstik® Marker**

- Water soluble for easy removal.
- Smaller diameter for finer line marking.
- Ideal for the temporary marking of plastics, glass, painted metal surfaces, polished aluminum, car bumpers, and exotic metals.
- Unit packaging: 36 of one color to a box.

Size: 3/8" x 4-1/4"  
Marking range: -50°F to 150°F (-46°C to 66°C).

Marker	Color	Part No.
Fast Dry Paintstik Case Quantity 72	White	82720
	Yellow	82721
	Red	82722
	Black	82723
	3/8" Size White	82730
	3/8" Size Yellow	82731
M Paintstik Case Quantity 144	White	81920
	Yellow	81921
	Red	81922
	Black	81923
M-10 Paintstik	White	82020
WS 3/8" Paintstik Case Quantity 144	White	82420
	Yellow	82421
	Red	82422
	Black	82423
N Paintstik Case Quantity 144	White	82120
	Yellow	82121
	Red	82122
	Black	82123
P Paintstik Case Quantity 144	White	83420



**Quik Stik® Marker**

- Smooth marking, fast drying paint marks dry in 5-7 minutes.
- Bright, bold fade resistant colors.
- More marks for the money, 20% longer than other brands.
- Plastic holder with self-storing cap prevents breakage, keeps hands and clothing clean.
- Stick advances by turning twist-up knob.
- Marks on virtually any surface. Metal, glass, plastic, wood, cardboard, paper, etc.

Marking range: -50°F to 150°F (-46°C to 66°C)

Color	Part No.	Case Qty.	Color	Part No.	Case Qty.
BULK			DISPLAY		
Red	61049	72	Red	61054	24
Black	61050	72	Black	61055	24
White	61051	72	White	61057	24
Yellow	61053	72	Yellow	61058	24
Green	61069	72	Assorted	61060	24
Blue	61070	72			
Orange	61071	72			
Purple	61073	72			
	CARDED				
Red	61063	24			
Black	61064	24			
White	61067	24			
Yellow	61068	24			

Unit packaging:  
Bulk - 12 of one color to a box  
Carded - 1/Card  
Assorted includes - 8 white, 4 black, 8 yellow and 4 red

## Paintstik Markers / Chalk / Crayons / Tape

### Hot Surface Paintstik Markers

#### H Paintstik® Marker

- Real paint in stick form.
- Bright colors for higher visibility.
- Mark hot coils, billets, slabs, bars, ingots, etc.
- Marks will not run, char, discolor, peel or crack.
- Marks are weather and fade-resistant.
- Unit packaging: 144 of a single color to a case.

Color	Part No.
White	81020
Yellow	81021
Red	81022
Black	81023
Blue	81025
Green	81026
Brown	81029

Size: 3/8" x 4-5/8"  
Marking range: 150°F to 1200°F (66°C to 649°C)  
Case Quantity 144

#### HT & HT-34 Paintstik® Marker

- Real paint in stick form.
- Bright colors for higher visibility.
- Mark very hot coils, billets, slabs, bars, ingots, etc.
- Marks will not run, char, discolor, peel or crack.
- Marks are weather and fade-resistant.
- Available in two sizes, regular and king size.
- HT & HT-34 unit packaging: 144 of a single color to a case plus 1-#100 holder.

Color	HT Standard Part No.	HT King Part No.	HT-34 Standard Part No.	HT-34 King Part No.
White	81220	81210	84720	84710
Yellow	81221	N/A	N/A	N/A
Red	81222	N/A	N/A	N/A
Black	81223	N/A	N/A	N/A
Blue	81225	N/A	N/A	N/A
Green	81226	N/A	N/A	N/A

Case Quantity 144

HT Paintstik Size     3/8" x 4-1/2" Standard  
                                 3/4" x 4-5/8" King  
Marking range: 250°F to 1600°F (121°C to 871°C)

HT-34 Paintstik Size: 3/8" x 4-1/2" Standard  
                                 3/4" x 4-5/8" King  
Marking range: 400°F to 1800°F (204°C to 982°C)

### Railroad Chalk



Size: 1" x 4"

#### Railroad Chalk

- Ideal for making temporary marks on most surfaces.
- Marks on metal, wood, concrete, cardboard, rubber, plastic, etc.
- The easy-to-hold 4" x 1" tapered shape makes broad, easy-to-read marks.
- Unit packaging: 144 per box. Packed 4 one gross boxes per case to prevent breakage during shipping. No broken cases are allowed on this product, cases of 576 only.

Color	Part No.
White	80500
Yellow	80501
Red	80502
Blue	80505
Green	80506

### Lumber Crayons



Size: 1/2" x 4-5/8"  
Marking range:  
-50°F to 150°F (-46°C to 66°C).

#### Lumber Crayon #500

- Also known as layout chalk or keel.
- Longer lasting than ordinary crayons.
- Makes weather resistant, water resistant marks.
- Lead free.
- Marks on concrete, wood, metal, plastic, rubber, paper, cardboard and ceramics.
- Fluorescent colors work well with computerized cut-off saws.
- Standard 1/2" hex. shape fits the #109 Peterson holder, #106 holder and #108 holder.
- Other colors available on request.
- Unit packaging: 12 of one color to a box.

Color	Part No.
White	80320
Yellow	80321
Red	80322
Black	80323
Orange	80324
Blue	80325
Green	80326
Pink	80327
Purple	80328
Brown	80329

Case Quantity 144

### Duct Tape



#### Duct Tape

- Individually shrink wrapped for longer shelf life.
- Silver-grey color blends well with duct work.
- Quality construction resists breakdown from heat and moisture.
- Cotton blend cloth backing for better laminating strength.
- Tears straight, edges do not curl.

Part No.	Size
44099	2" x 60 yds

Case Quantity 24

## Fiber Tip Markers



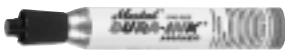
### Dura-Ink #15 Marker

- Ideal for fine line marking.
- Extra tough tip, won't spread or mush.
- Smear-resistant, water-resistant, fast drying.
- Marks on metal, wood, cardboard, paper, plastic, glass, etc.
- For identification of parts, layout work and marking cartons and crates.
- Available on blister card for point-of-purchase display.



### Dura-Ink #20 Marker: Medium Size

- Large ink supply for more mileage.
- Water resistant, fade-resistant, high intensity ink.
- Chisel tip makes fine lines or broad marks.
- Heavy-duty metal barrel.
- Use on cardboard, ceramics, wood, metal, rubber and glass.
- For identification of equipment, marking shipping cartons and making signs.



### Dura-Ink #25 Marker: King Size

- Chisel tip makes fine line or broad marks.
- Extra large ink supply for greater mileage.
- Heavy-duty metal barrel.
- Use on cardboard, wood, metal, paper, ceramics, glass, and leather.
- For identification of equipment, marking shipping cartons and making signs.

Color	Dura-Ink #15 Part No.	Dura-Ink #20 Part No.	Dura-Ink #25 Part No.
Yellow		96121	96221
Red	96022	96122	96222
Black	96023	96123	96223
Orange			96224
Blue	96025	96125	96225
Green	96026	96126	96226
Purple			
Black <sup>1</sup>	96030		
Black <sup>2</sup>	96033		96233

Unit packaging: 12 of one color to a box  
Dura-Ink #15 Case Quantity: 72  
Dura-Ink #20 & #25 Case Quantity: 48

1 = Packed in a display box  
2 = Carded-1 per card

Meet U.S. Fed Spec. TT-I-544

## Fineline Metal Markers



### Red-Riter® Metal Marker

- Fine line marker for all types of metal surfaces.
- Marks won't rub off like soapstone.
- High visibility on aluminum and stainless steel.
- No sharpening necessary.

Part No.	Shape	Case Qty.
96005	Flat	24
REFILLS		
96019	25 Pack	24/case
HOLDERS		
96017	10 Pack	12/case



### Silver-Streak® Metal Marker

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

Part No.	Shape	Case Qty.
96004	Flat	24
96006	Round	24
REFILLS		
96018	Flat, 25 pk.	24
96002	Flat, 100 pk.	24
96007	Round, 6 pk.	24
HOLDERS		
96017	Flat, 10 pk.	12

## Trades Marker



- Marks on plastic, glass, metal, wood, cardboard and paper.
- Marks won't rub off and are weather-resistant.
- Push-button holder advances the stick as needed.
- Needs no sharpening, eliminates the hassles found with the old paper wrapper china markers.
- Handy pocket clip keeps it in your pocket.
- Available in 5 bright colors.

Part No.	Color	Case Qty.
96000	1 holder & 5 refills <sup>1</sup>	24
REFILLS		
96003	Orange, 6 pk.	24
96042	White, 6 pk.	24
96043	Yellow, 6 pk.	24
96044	Black, 6 pk.	24
96045	Red, 6 pk.	24

<sup>1</sup> Contains 1 each of orange, white, black, yellow and red.

## Liquid Paint Markers / Cool Gel / Bloc-It



### Ball Paint Marker

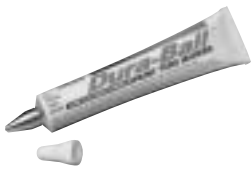
- Marks with real paint, dries in 5 minutes.
- Durable metal ball tip marks on smooth or rough surfaces.
- Marks on metal, wood, plastic, glass, any hard surfaces.
- Lead free, non-toxic.
- Marks are weather and fade-resistant.
- Unbreakable plastic bottle with 1/8" steel ball tip.
- Stores in pocket for easy access.
- Plastic cap keeps tip clean between jobs.
- Unit packaging: 12 of one color to a box.

Marking Range: -50°F to 150°F (-46°C to 66°C)

Color	Part No.
White <sup>1</sup>	84600
Yellow <sup>1</sup>	84601
White	84620
Yellow	84621
Red	84622
Black	84623
Orange	84624
Blue	84625
Green	84626

<sup>1</sup>=carded - 1/card

Carded items, Case Qty 24  
Boxed items, Case Qty 48



### Dura-Ball Paint Tube Marker

- Marks with real paint, dries in 5 minutes.
  - Durable metal ball tip marks on smooth or rough surfaces.
  - Marks on metal, wood, plastic, glass, any hard surface.
  - Lead free, non-toxic.
  - Marks are weather and fade-resistant.
  - Durable metal tube with 1/8" steel ball tip.
  - All colors are low chloride making them safe for marking stainless steel
- Marking Range: -50°F to 150°F (-46°C to 66°C)

Color	Part No.	Color	Part No.
White	96652	Orange	96656
Yellow	96653	Blue	96657
Red	96654	Green	96658
Black	96655		

Case Quantity 48



### Valve Action Marker

- Marks with real paint, dries in 3 minutes.
- Valve action nib releases paint as needed for continuous marking.
- Marks on all surfaces including: metal, wood, glass, plastic, rubber, cardboard and paper.
- Lead-free, low halogens.
- The fiber nib is replaceable to assure complete use of each marker.
- Durable metal barrel.
- Meets California VOC Regulations.
- Replacement tips available Part No. 96867.
- Unit packaging: 12 of one color to a box.

Marking Range: -50°F to 150°F (-46°C to 66°C)

Case Quantity 24  
Bulk Case Quantity 48  
2 = Carded - 2/card

Color	Bulk Part No.	Carded 1/Card Part No.	Display Packs Part No.
Brown	96809		
Purple	96817		
White	96820	96800	96810
Yellow	96821	96801	96811
Red	96822	96802	96812
Black	96823	96803	96813
Orange	96824	96807	96814
Blue	96825	96805	96815
Green	96826	96806	96816
Gold	96827		
Aluminum	96832	96804	96818
Lt Blue	96835		
Assorted <sup>2</sup>			96819

### Cool Gel

- Helps prevent heat damage to components and surrounding materials during soldering, brazing and welding.
- Unique gelled formula sticks to surfaces without dripping or running off.
- Clear, non-staining gel leaves no residue eliminating cleanup.
- Safe, non-toxic, harmless to skin and odorless.
- Thick, gelled formula requires 15 to 20 pumps for initial priming of the sprayer
- Protects painted and finished surfaces from discoloration due to adjacent torch operations.

Part No. 11509



### Bloc-It®

- Effectively absorbs surface heat.
- Protects adjoining surfaces that may be damaged by excessive heat.
- Safe to use: non-toxic, no asbestos, harmless to skin, and odorless.
- Easy to use: apply directly to surface from tube.
- Easy to clean: wipe off with cloth or wash with water. Leaves no stains.
- Typical uses: protects rubber and plastic components in ball, dielectric and solenoid valves during soldering; protects painted or finished surfaces from adjacent soldering, brazing or welding; prevents distortion to light gauge metals during brazing or welding.



Part No.	Size	Case
11511	10 oz tube	24



**Slic-Tite® Paste with Teflon\***

- Heavy duty thread sealing compound.
- Use on metal, PVC, CPVC and ABS plastic pipe threads.
- Contains more Teflon\* particles for greater sealing power.
- Non-toxic, non-drying and washes off hands and clothing easily.
- Sealing temperature range: -50°F to 500°F (-46°C to 260°C).
- Working pressure: 3,000 PSI (204 BAR) for Gas, 10,000 PSI (680 BAR) for liquids.
- Do not use on Oxygen service, use Teflon\* tape or Oxytite® paste.
- USDA approved for use in federally-inspected meat and poultry plants.

Part No.	Size
42009	1/4 pt brush-in-cap
42019	1/2 pt angled brush-in-cap

Case Quantity 24



**Slic-Tite® Stik with Teflon\***

- High-performance thread compound in handy stick form.
- Contains Teflon\* particles for greater sealing power.
- Nontoxic, non-staining, non-drying.
- Clean-White-Washes off easily.
- Use on metal and PVC pipe thread connections for water, air, natural gas, steam, gasoline, oil, refrigerants and ammonia.
- Do not use on Oxygen service, use Teflon\* tape or Oxytite® paste.

Part No.	Size
41600	1-1/4 oz

Case Quantity 24

- Sealing temperature range: -50°F to +350°F (-46°C to 177°C)
- Pressures: to 5,000 PSI (340 BAR) for liquids to 500 PSI (34 BAR) for gases.



**Pipe Thread Tape of Teflon\***

- Standard Grade. Thickness-3 mils.
- Standard grade, low density.
- Provides a highly resistant seal on pipe threads for all types of service.
- Suitable for use with solvents, chemicals, oxygen and on food lines.
- Non-toxic.
- Permits easy disassembly, even after years of service.
- Meets Mil. Spec T-27730A.
- Sealing temperature range: -450°F to 550°F (-268°C to 288°C).
- Pressures: to 2000 PSI (136 BAR).

Part No.	Size
44071	1/2" x 260"
44072	1/2" x 520"
44073	1/2" x 1296"
44074	3/4" x 260"
44075	3/4" x 520"
44076	3/4" x 1296"
44077	1" x 260"
44078	1" x 520"

Case Quantity 144



**Slic-Tite® Teflon\* Thread Tape**

- Heavy-duty premium grade.
- Thickness-3 mils.
- High density.
- Provides a highly resistant seal on pipe threads for all types of service.
- Made in U.S.A.
- Suitable for use with solvents, chemicals, oxygen, and on food lines.
- Non-toxic.
- Permits easy disassembly, even after many years.
- Meets Mil. Spec.T-22730A.
- Sealing temperature range: -450°F to 550°F (-268°C to 288°C).
- Pressure: to 2000 PSI (136 BAR).

Part No.	Size
44080	1/4" x 300"
44081	1/4" x 600"
44082	1/2" x 300"
44083	1/2" x 600"
44084	1/2" x 1200"
44085	3/4" x 300"
44086	3/4" x 600"
44087	1" x 300"
44088	1" x 600"
44002 <sup>1</sup>	1/2" x 300"
44003 <sup>1</sup>	1/2" x 600"

Case Quantity 12  
Packaged in one dozen display box

<sup>1</sup> Carded - 1/card



**Oxytite® Pipe Thread Sealant for Oxygen**

- Teflon\* thread sealant for oxygen services.
- Each batch tested to ASTM G-72.
- Pressure range: to 2600 PSI (180 Bar).
- Temperature range: -320°F to 450°F (196°C to 232°C).

Part No.	Size
42805	4 oz

Case Quantity 6



**Pipetite-Stik® Pipe Thread Compound**

- Thread compound in handy stick form.
- For water, steam, air, natural gas and LP gas.
- Use on metal threads, non-toxic, lead free.
- Sealing temperature: up to 350°F (177°C).
- Pressures: to 2000 PSI (136 Bar) for liquids to 350 PSI (24 BAR) for gases.
- Certified by NSF to meet ANSI/NSF Std. 62 for use on potable water.
- Classified by Underwriters Laboratories, U.S.A.
- Cleans up with soap and water.

Part No.	Size	Case
11175	1-1/4 oz	144
11176	4 oz	72

One dozen display pack

NOTE: Do not use on oxygen service

\* DuPont Registered Trademark

## Anti-Seize Compounds and Temperature Indicators



### E-Z Break-Copper Grade

- Copper-based anti-seize and lubricating compound.
- Resists rust and corrosion.
- Recommended for coating nuts, bolts, valves, flanges, splines for easy break out after years of service.
- Meets Mil. Spec. Mil. A-907E.
- Authorized by USDA for use in federally inspected meat and poultry plants. Temperature: to 1800°F (982°C).

Part No.	Size	Case
08900	1 oz tube-display pk	24
08910	10 oz angle brush-in-cap	24
08916	14 oz aerosol	12
08907	16 oz angle brush-in-cap	24



### E-Z Break-Nickel Grade

- Contains fine particles of nickel and other additives.
- Contains no copper.
- Resists rust and corrosion.
- Makes disassembly easy, even after years of service.
- Temperature: to 2600°F (1427°C).
- Helps prevent galling of stainless steel threads.

Part No.	Size	Case
08971	8 oz angle brush-in-cap	24
08972	16 oz angle brush-in-cap	24

### Heat Stik Temperature Indicators

- Accurate, fast, low-cost method for measuring surface temperatures.
- Accurate to within  $\pm 1\%$  of stated temperature.
- 4-1/2" Thermomelt® Big Stik® features a stainless steel holder with pocket clip for convenient, easy use.
- Meets ANSI/ASME CODE B31 & B31.3, AWS D1.1 and ASME Code Sec. I, III and VII, NIST traceable.

TYPE	SIZE
THERMOMELT® BIG STIK®	4-1/2" size features stainless steel holder & pocket clip.

33% Bigger than the original

**NEW!**



Temperature			Temperature			Temperature		
°F	°C	Part No.	°F	°C	Part No.	°F	°C	Part No.
100	38	86400	313	156	86643	900	482	86904
109	43	86409	319	159	86652	950	510	86922
113	45	86418	325	163	86661	1000	538	86931
119	48	86427	331	166	86670	1022	550	86940
125	52	86436	338	170	86679	1050	565	86949
131	55	86445	344	173	86688	1100	593	86958
138	59	86454	350	177	86697	1150	621	86967
150	66	86463	363	184	86706	1200	649	86976
163	73	86472	375	191	86715	1250	677	86985
175	79	86481	388	198	86724	1300	704	86994
182	83	86490	400	204	86733	1350	732	87003
188	87	86499	413	212	86742	1400	760	87012
194	90	86508	425	218	86751	1425	774	87021
200	93	86517	438	225	86760	1450	788	87030
206	97	86522	450	232	86769	1480	804	87039
213	101	86526	463	239	86778	1500	816	87048
219	104	86535	475	246	86787	1550	843	87057
225	107	86544	488	253	86796	1600	871	87066
238	114	86553	500	260	86805	1650	899	87075
250	121	86562	525	274	86814	1700	927	87084
256	124	86569	550	288	86823	1750	954	87093
263	128	86571	575	302	86832	1800	982	87102
269	132	86580	600	316	86841	1850	1010	87111
275	135	86589	625	329	86850	1900	1038	87120
282	139	86598	650	343	86859	1950	1065	87129
288	142	86607	700	371	86868	2000	1093	87138
294	146	86616	750	399	86877	2050	1121	87147
300	149	86625	800	427	86886	2100	1149	87156
306	152	86634	850	454	86895	2150	1177	87165
						2200	1204	87174

### Thermomelt Belt Holster

- Holds 3 Thermomelt Heat Stiks or industrial markers.
- Dispenses easily with gloved hand.
- Ships 12 holsters/case



Part No. 68608

### Thermomelt Push Button Holder

- Advances and retracts easily with one finger.
- Prevents breaking.
- Ships 12 holders/case



Part No. 85002