

# DYKEM®

## INDUSTRIAL MARKING SOLUTIONS



# INDUSTRIAL MARKING SOLUTIONS

The DYKEM® brand has stood for quality, consistency, and professionalism for over 100 years. DYKEM® has a wide variety of products to meet almost any industrial marking need. Layout fluids and stains retain the classic DYKEM® tradition in the metalworking industry, while markers and CROSS CHECK™ have expanded the brand into many new marking applications.

DYKEM® markers provide a solution for almost every industry and application. They are critical for tasks like tracking parts, managing work-in-progress, identifying defects, and more. You need quality markers to deliver quality products to your customers, and DYKEM® markers deliver.

DYKEM® STEEL BLUE® has been the industry standard since it began the layout fluid category over 100 years ago. Our responsibility is to honor the legacy and keep producing high quality products that live up to the reputation.

DYKEM® CROSS CHECK™ upholds that reputation by being the best product on the market for torque marking. Our unique formulas cure to a wax-like seal across nuts and bolts, and are resistant to oil, grease, pressure, and outdoor elements. The highly visible marks make it easy for quality, safety, or maintenance personnel to ensure that fasteners haven't come loose.

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## MARKER DEFINITIONS



**MEDIUM NIB:**  
Marker with medium, acrylic nib fiber tip valve-action.



**FINE NIB:**  
Marker with fine, acrylic nib fiber tip valve-action.



**STEEL MEDIUM TIP:**  
Roller ball tip makes 3/32" (2.4mm) wide marks.



**STEEL FINE TIP:**  
Roller ball tip makes 3/64" (1.2mm) wide marks.



**PRESSURE BULB:**  
Located at the end of STEEL TIP markers for controlled paint flow.

### THREADED MARKER



#### THREADED CLIP CAP:

- Screws on/off for secure fit
- Eliminates loss of cap
- Screw for secure closure
- Pocket clip adds convenience and prevents rolling on work surfaces



**THREADED CAP MEDIUM NIB:**  
Marker with medium, acrylic nib fiber tip valve-action.



#### THREADED BARREL:

Allows the threaded clip cap to be secured. Also allows marker to be screwed into a jig or apparatus.

FIBER		PLASTIC	FIBER			

NIB TYPES							
PART #	#10	#15	#16	#29	#38	#45	#49
PAINT MARKERS							
BRITE-MARK® - Medium		✓	●	●			
BRITE-MARK® - Fine		✓	●	●			✓
BRITE-MARK® ROUGHNECK - Medium		●	✓	●			
BRITE-MARK® - Threaded Cap Medium					✓		
TEMPORARY/REMOVABLE MARKERS							
RINZ-OFF® - Medium		✓	✓	✓			
RINZ-OFF® - Threaded Cap Medium	✓				✓		
SUDZ-OFF® - Medium		✓	✓				
SUDZ-OFF® - Threaded Cap Medium	✓				✓		
SPECIALTY MARKERS							
SAFE-MARK™ - Threaded Cap Medium						✓	
HIGH PURITY - Threaded Cap Medium					✓		
HIGH TEMP - Threaded Cap Medium					✓		
UV-MARKER - Medium				✓			
TUFFGUY™ - Threaded Cap Medium					✓		

- ✓ Standard nib (Some markers use different nibs depending on color).  
● Optional nibs that will fit marker; only available as separate purchase.



**20%**  
**MORE PAINT**  
THAN THE COMPETITION!

## BRITE-MARK®

Our most popular industrial marker, BRITE-MARK® features a durable tip for clear, bold markings. BRITE-MARK® is a general purpose permanent marker ideal for making clear, bold markings on almost any surface. Its quick-drying, oil-based paint withstands indoor and outdoor conditions without fading, chipping or losing its opacity. BRITE-MARK® can be used to permanently identify inventory, assemblies, tools, finished products or work-in-progress while resisting most work related abuses or compounds.

### FEATURES

- Make permanent bright marks on metal, rubber, plastic, glass, concrete, leather, stone, wood, vinyl, and more
- Valve actuated mechanism prevents paint in barrel from drying when cap is left off
- Heavy duty aluminum body with large paint capacity
- Ideal for color coding
- Bullet tips are replaceable to ensure complete use of painting each marker
- Drying Time: 25 - 35 seconds
- Non-Xylene based paint formula reduces associated health risks
- Pocket clip adds convenience and prevents rolling on work surfaces

### TYPICAL APPLICATIONS

- Structural steel
- Steel stockholders
- Construction sites
- Machinery manufacturing
- Metal fabrication
- Automotive
- Aviation
- Identifying rusty/oily/greasy tools
- Identifying parts that are stored outside

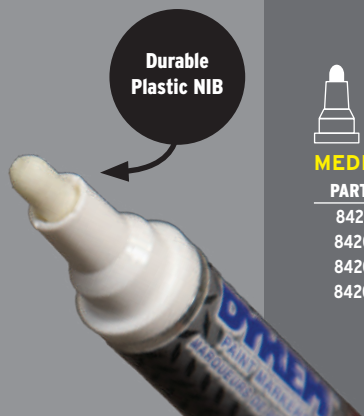
### FOR ROUGH SURFACES

#### BRITE-MARK® ROUGHNECK

Same BRITE-MARK® paint formula with plastic tip for durability and extended life.

### FEATURES

- Plastic tip resists fraying and disintegrating when used on rough surfaces; extending marker life
- Tip repels oil and grease better than fiber tip
- Industrial-grade UV-resistant paint withstands harsh outdoor conditions



Durable  
Plastic NIB



#### MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
84001	BLUE	#15	84008	LT BLUE	#15
84002	BLACK		84009	PINK	
84003	WHITE		84010	BROWN	
84004	YELLOW		84019	VIOLET	
84005	ORANGE		84050	SILVER	
84006	RED		84051	GOLD	
84007	GREEN				

#1 TOP SELLER



#### THREADED CAP MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
40001	BLUE	#38	40006	YELLOW	#38
40002	RED		40008	WHITE	
40003	BLACK		40010	ORANGE	
40004	GREEN		40016	SILVER	



#### FINE NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
41001	BLUE	#49	41006	YELLOW	#49
41002	RED		41008	WHITE	
41003	BLACK		41009	PINK	
41004	GREEN		41010	ORANGE	



#### MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
84201	BLUE	#16	84205	ORANGE	#16
84202	BLACK		84206	RED	
84203	WHITE		84207	GREEN	
84204	YELLOW				

### MARKS ON

METAL



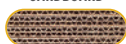
GLASS & CERAMICS



CONCRETE & STONE



CARDBOARD



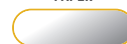
WOOD



PLASTIC



PAPER



RUBBER



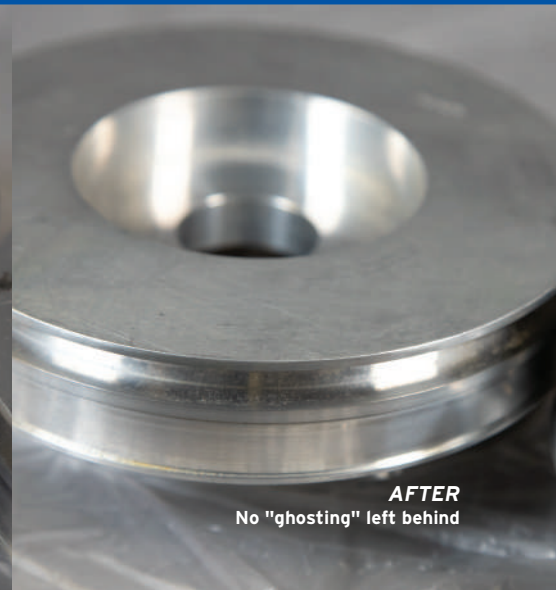
# TEMPORARY/REMOVABLE MARKERS



**BEFORE**  
RINZ-OFF® and SUDZ-OFF® write easily on metal and resists smudging



**REMOVE**  
Easily removable



**AFTER**  
No "ghosting" left behind

## CAN BE REMOVED WITH WATER



### MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
91105	BLUE	#29	91757	YELLOW	#15
91106	RED		91115	BLUE	#16
91108	GREEN		91118	GREEN	
91109	BLACK				



### THREADED CAP MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
44105	BLUE	#10	44109	BLACK	#10
44106	RED		44709	WHITE	#38
44108	GREEN		44757	YELLOW	

## CAN BE REMOVED WITH MILD DETERGENT (PH ≥ 10)



### MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
91146	WHITE	#15	91938	BLUE	#16
91371	GREEN	#16	91939	RED	
91694	YELLOW	#15	91985	BLACK	



### THREADED CAP MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
44146	WHITE	#38	44939	RED	#10
44371	GREEN	#10	44985	BLACK	
44938	BLUE				

## RINZ-OFF®

### WATER REMOVABLE MARKER

RINZ-OFF® Water Removable Markers are perfect for temporary writing on non-treated, non-painted metal surfaces which require ink that can be removed with water.

## SUDZ-OFF®

### DETERGENT REMOVABLE MARKER

Formulated to be removed with a mild detergent, SUDZ-OFF® Detergent Removable Markers are ideal for temporary writing on non-treated, non-painted metal surfaces.

## FEATURES

- Interchangeable and replaceable tips make the marker longer lasting
- No "ghosting" when removed marks are painted over
- Drying Time: 25 - 35 seconds

## TYPICAL APPLICATIONS

- Quality control
- Work in progress
- Identification of defects
- Automotive assembly
- Fabricated metal
- Heavy machinery

### MARKS ON

METAL

GLASS & CERAMICS



## DALO<sup>®</sup> INDUSTRIAL PAINT MARKER

The DALO<sup>®</sup> marker stands out for its distinctive medium oil-based paint markings. Its stainless steel-ball valve action tip writes through oil, grease and underwater without losing legibility or brightness even in extreme conditions.

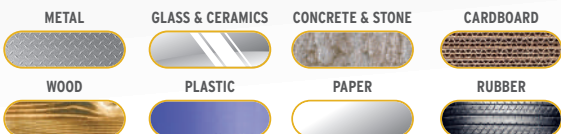
### FEATURES

- Write sharp, defined, bright marks on any surface including metal, plastic, glass, concrete, rubber and more
- Ergonomically correct marker that enables you to mark at all angles, even upside down
- Marker retains its shape unlike tube-style markers
- Paint flow is controlled by the pressure bulb at the end of the barrel
- Drying Time: 25 - 35 minutes

### TYPICAL APPLICATIONS

- Structural steel
- Steel stockholders
- Construction sites
- Identifying rusty/oily/greasy tools
- Identifying parts that are stored outside

#### MARKS ON



## TEXPEN<sup>®</sup> INDUSTRIAL PAINT MARKER

The TEXPEN<sup>®</sup> stands out for its distinctive fine and medium oil-based paint markings. The stainless steel-ball valve action tip writes through oil, grease and water without losing legibility or brightness even in extreme conditions.



### STEEL MEDIUM TIP

PART #	COLOR	PART #	COLOR
26013	BLUE	26043	GREEN
26023	RED	26063	YELLOW
26033	BLACK	26083	WHITE



### STEEL FINE TIP

PART #	COLOR	PART #	COLOR
16060	YELLOW	16080	WHITE



### STEEL MEDIUM TIP

PART #	COLOR	PART #	COLOR
16013	BLUE	16063	YELLOW
16023	RED	16083	WHITE
16033	BLACK	16103	ORANGE
16043	GREEN		

## DALO<sup>®</sup> TEXTILE MARKER

Advantageous for its ultra-high capacity, the DALO<sup>®</sup> TEXTILE MARKER provides a bright, sharp, rapid-drying permanent mark on synthetic and synthetic/cotton blended fabrics.

### FEATURES

- Precision rolling ball, stainless steel tip
- Effective for permanent identification of textiles; can be used to permanently identify inventory, work-in-progress, or finished products
- Ergonomically correct marker that enables you to mark at all angles, even upside down
- Resists all modern textile processes including scouring, dyeing, laundry/dry cleaning, bleaching, finishing, boil off, and wool fulling

#### MARKS ON

SYNTHETIC/COTTON BLENDED FABRIC



## TEXPEN<sup>®</sup> TEXTILE MARKER

Advantageous for its ultra-high capacity, the TEXPEN<sup>®</sup> TEXTILE MARKER provides a bright, sharp, rapid-drying permanent mark on synthetic and synthetic/cotton blended fabrics.



### STEEL FINE TIP

PART #	COLOR	PART #	COLOR
23026	RED	23066	YELLOW
23036	BLACK	23106	ORANGE



### STEEL MEDIUM TIP

PART #	COLOR	PART #	COLOR
23023	RED	23063	YELLOW
23033	BLACK	23103	ORANGE



### STEEL FINE TIP

PART #	COLOR	PART #	COLOR
13080	WHITE	13060	YELLOW
13030	BLACK		





LOW IN TRACE METALS,  
HALOGENS AND CHLORIDES



## THREADED CAP MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
44301	RED	#38	44729	WHITE	#38
44404	BLACK		44916	YELLOW	
44534	BLUE				



## STEEL TIP

PART #	COLOR
17463	WHITE

# HIGH PURITY

Your answer for marking on stainless steel or any surface where degradation, contamination or other adverse effects are a concern. The formulas contain trace amounts of halogens, low melting metals and are low in chlorides. The precise formulations meet or exceed the specifications for GE Nuclear Energy, GE Aircraft Engines, Rolls Royce, and the US Energy Research and Development Administration (nuclear grade).

## HIGH PURITY THREADED CAP FEATURES

- Permanent, valve-action mechanism prevents paint in barrel from drying when cap is left off
- Drying time: 45 sec - 1 min
- Trace element certified

## HIGH PURITY TXP FEATURES

- Stainless steel ball tip - no risk of tip wear even when writing on rough surfaces
- Easily writes through oil, grease and water
- Drying time: 25 - 30 min
- Trace element certified

## SPECIFICATIONS

- RDT F 7-3T October 1978 - US Energy Research & Development Administration - Marking of Components and Parts
- EMS56752 rev E - Rolls Royce - Engineering Material Specification
- D50YP12 rev 2 - GE Nuclear Energy - Non-Metallic Impurity Limits
- D50TF8 rev S7 - GE Aircraft Engines - Temporary Marking Materials for Engine Parts (*HIGH PURITY TXP - Part # 17463 meets D50TF8 rev S7 with the exception of phosphorous*)

## TYPICAL APPLICATIONS

- Stainless steel
- Aerospace
- Ship/boat/marine
- Oil & gas
- Power & utilities
- Nuclear facilities

### MARKS ON

METAL

GLASS & CERAMICS

CONCRETE & STONE

# TUFFGUY™

The TUFFGUY™ is a heavy-duty, truly permanent ink marker which features a non-xylylene based formula. This valve-action marker is ideal for permanent identification of parts or accessories. The clear, crisp marks resist fading even when subjected to varying, extreme climates. TUFFGUY™ won't rub off slick surfaces like plastics and shrink wrap.

## FEATURES

- Ideal for transmission and engine marking that won't chip off
- Permanent ink writes on smooth surfaces such as metal, aluminum, steel, plastics, cardboard, and more
- Resistant to most coolants and cutting fluids
- Marks withstand dirt, oil, grease, extreme weather conditions and even degreasing solvents
- Drying Time: 25 - 35 seconds

## TYPICAL APPLICATIONS

- Dirt
- Oil & Grease
- Extreme weather conditions
- Even degreasing solvents

### MARKS ON

METAL

PLASTIC



## THREADED CAP MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
44175	WHITE	#38	44203	BLACK	#38
44177	GREEN		44401	YELLOW	
44179	BLUE		44819	RED	

# SAFE-MARK™

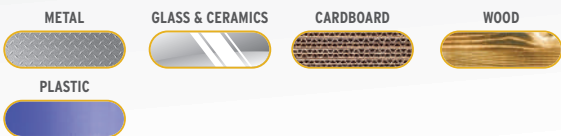
FOOD CONTACT SURFACE MARKER



## FEATURES

- NSF Registered permanent ink markers for nonfood compounds category R1
- Approved for marking on surfaces with indirect food contact
- General purpose, quick drying permanent ink marker
- Designed for marking on food contact surfaces used in processing, transporting, or holding food products, such as parts of machinery or equipment where meat or poultry would be in repeated or continuous contact
- Marker can be used to identify storage bins, trays, dies and molds, tools, and processing equipments
- Marks withstand temperatures spanning -20°F to 475°F
- Marks also withstand sterilization processes of 250°F at 15 psi for 20 minutes
- Ideal to use on metal, glass, plastic, cardboard, rubber, shrink film, stretch wrap, or just about any surface
- Valve action mechanism prevents ink in barrel from drying when the cap is left off
- Locked in nib also prevents tip from falling out and leading to contamination
- The marker features a threaded barrel that allows the marker cap to be screwed onto the back of the marker barrel preventing it from falling off during use
- Does not contain any reportable amounts of Xylene

### MARKS ON



# HIGH TEMP

Specifically formulated for marking surfaces that are exposed to extreme high temperature environments. Marks should be made at room temperature and can be applied to almost any non-porous surface such as metal, glass, and ceramic. When marking on ceramics, the marks will become permanently fused to the surface after heat is applied. High Temp markers have been tested to withstand temperatures of 1700°F for 4 hours.

## FEATURES

- Fiber tip paint marker with valve-action
- Valve-action mechanism prevents paint in barrel from drying when cap is left off
- Threaded barrel allows marker to be screwed into a jig or apparatus
- Drying time: 45 seconds - 1 minute

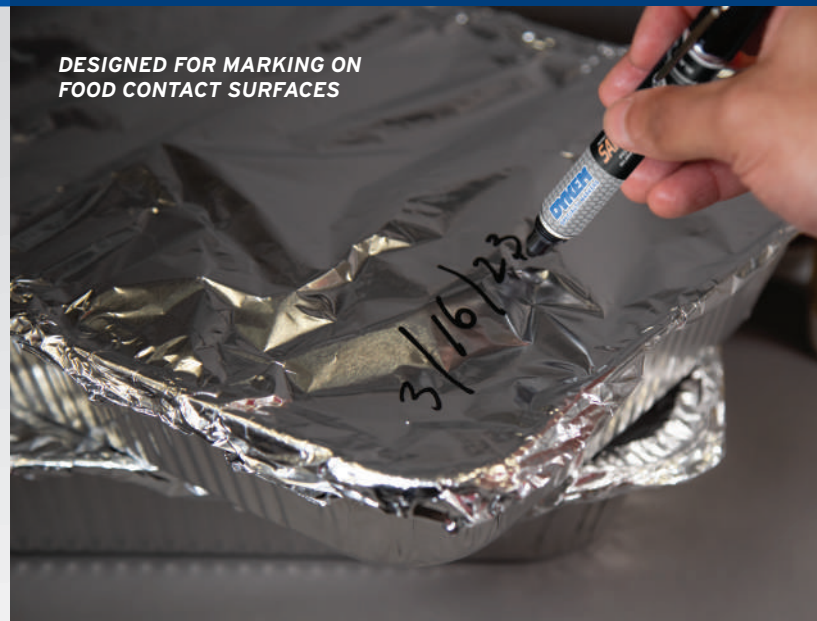
## TYPICAL APPLICATIONS

- Components exposed to high temperatures
- Electronics industry
- Ideal for marking glass, metal and ceramics

### MARKS ON



DESIGNED FOR MARKING ON  
FOOD CONTACT SURFACES



### THREADED CAP MEDIUM NIB

PART #	COLOR	STD. NIB
40907	BLACK	#45

MARKING SURFACES THAT  
ARE EXPOSED TO EXTREME  
HIGH TEMPERATURE



### THREADED CAP MEDIUM NIB

PART #	COLOR	STD. NIB	PART #	COLOR	STD. NIB
44094	BLUE	#38	44266	GREEN	#38
44219	WHITE		44424	YELLOW	
44250	BLACK				

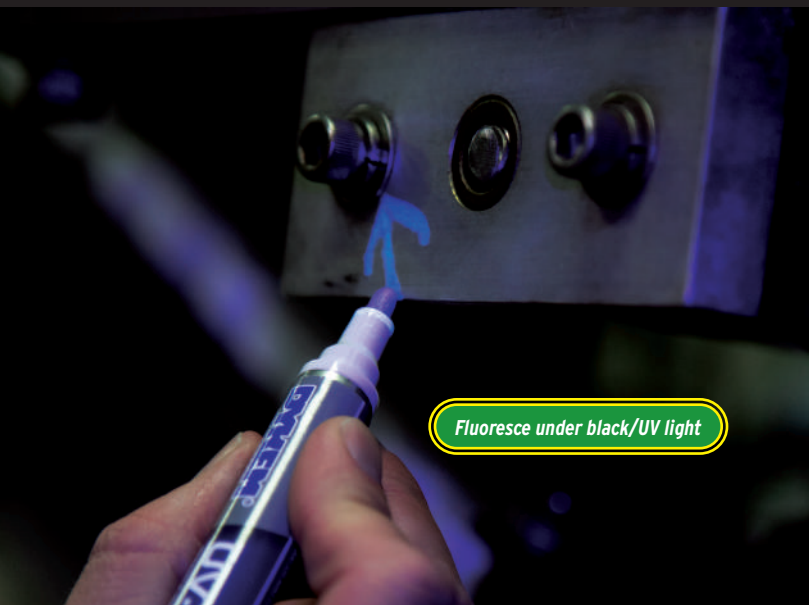
Temperature Range (4 Hours Kiln Test)



1700°F (926°C)







Fluoresce under black/UV light



MEDIUM NIB

PART #	COLOR	STD. NIB	CONTAINER SIZE
91195	CLEAR	#29	-
82195	CLEAR	-	1 Gallon Container

## UV-MARKER

Make a mark only you will know about. UV-MARKER goes on invisible but illuminates blue under a black light. The fiber tipped marker writes on virtually any nonporous surface including plastic, glass, metal and more. Great for Quality Control processes, tamper checks, tagging, ownership, anti-counterfeiting, and much more.

### FEATURES

- Applies clear mark barely detectable to the eye
- Excellent for security applications
- Marks on plastic, glass and nonporous surfaces
- Drying Time: 45 seconds to 1 minute

### TYPICAL APPLICATIONS

- Plastic
- Glass
- Metal
- Nonporous surfaces

#### MARKS ON



## INDICATOR PASTES



PART #	CONTAINER SIZE
83307	.55 oz. Tube

## HI-SPOT BLUE

HI-SPOT is an intensely blue, soft, uniform paste that spreads easily and evenly to show high spots on bearings. It is most valuable when used on flat bearing surfaces of lathes, planers, milling machines, etc.

### FEATURES

- Detects high spots on bearings, gears and other close fits
- Blue, soft, uniform paste spreads easily and evenly
- Never dries out
- Film remains pliable and transferable for months
- Saves time and money in surface scraping work

### TYPICAL APPLICATIONS

- Flat bearing surfaces of lathes, planers, milling machines, etc.



# CROSSCHECK

Provides a convenient visual method for identification of vibratory loosening or tampering of nuts, bolts, fasteners, and assemblies. Provides warranty protection against tampering. Marks will be easily broken if parts are tampered with or become loose.

## STANDARD FEATURES

- Tamper proof torque mark
- Safe for most surfaces
- Highly visible
- 2-year shelf life - best in industry
- Excellent adhesion
- Provides warranty protection
- Performance tested from -40°F to 400°F

## TYPICAL APPLICATIONS

- Components exposed to high temperatures
- Electronics industry
- Ideal for marking glass, metal, and ceramics

## FOR STANDARD APPLICATION

### CROSS CHECK™ TORQUE SEAL®

#### FEATURES

- Color options provide traceability
- Boeing Specification: BMS8-45 Type II
- Best in industry temperature range -20°F to 350°F (-29°C to 177°C)

## FOR FAST-DRY REQUIREMENTS

### CROSS CHECK™ FAST FAST-DRY TORQUE SEAL®

#### FEATURES

- Dries to the touch: less than a minute
- Full cure time: 24 Hours
- Will not transfer to hands after a minute

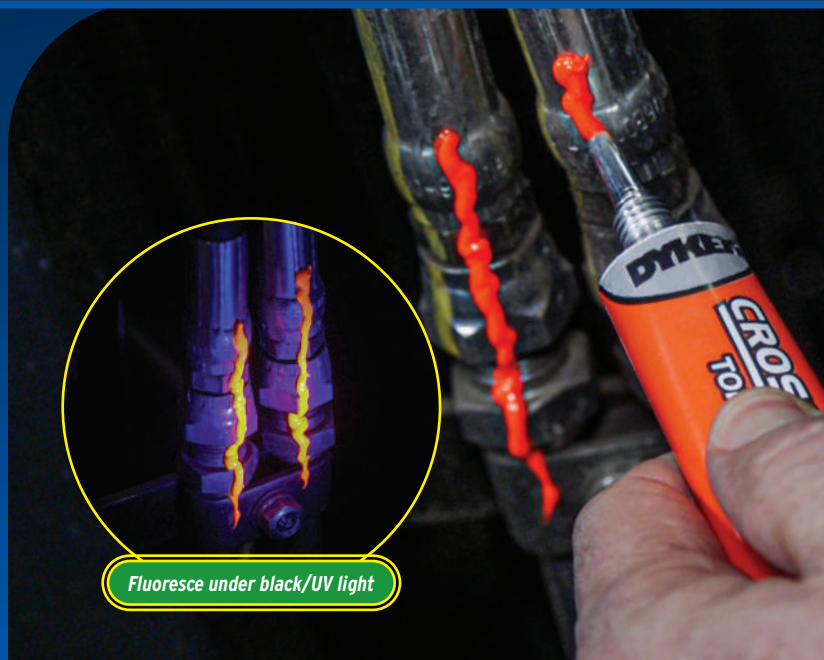


## FOR AEROSPACE INDUSTRY

### CROSS CHECK™ PLUS AVIATION GRADE TORQUE SEAL®

#### FEATURES

- Resistant to Skydrol aviation hydraulic fluid
- Approved product replacement for Organic F-925 Torque Seal
- Dries to the touch: less than a minute
- Full cure time: 24 Hours
- Use on all critical fittings and locknuts during OEM and maintenance procedures
- Perfect for use on landing gear, rotor assemblies, gearboxes, Pal Nuts and more
- Patent-pending



Fluoresce under black/UV light

#1 TOP SELLER

#### 1 OZ TUBE

PART #	COLOR	PART #	COLOR
83314	ORANGE*	83318	BLUE*
83315	GREEN*	83319	WHITE
83316	RED*	83320	PINK
83317	YELLOW*	83321	GRAY

\*Orange, green, red, yellow and blue fluoresce under black/UV light only

Fluoresce under black/UV light

#### 1 OZ TUBE

PART #	COLOR
83514	ORANGE

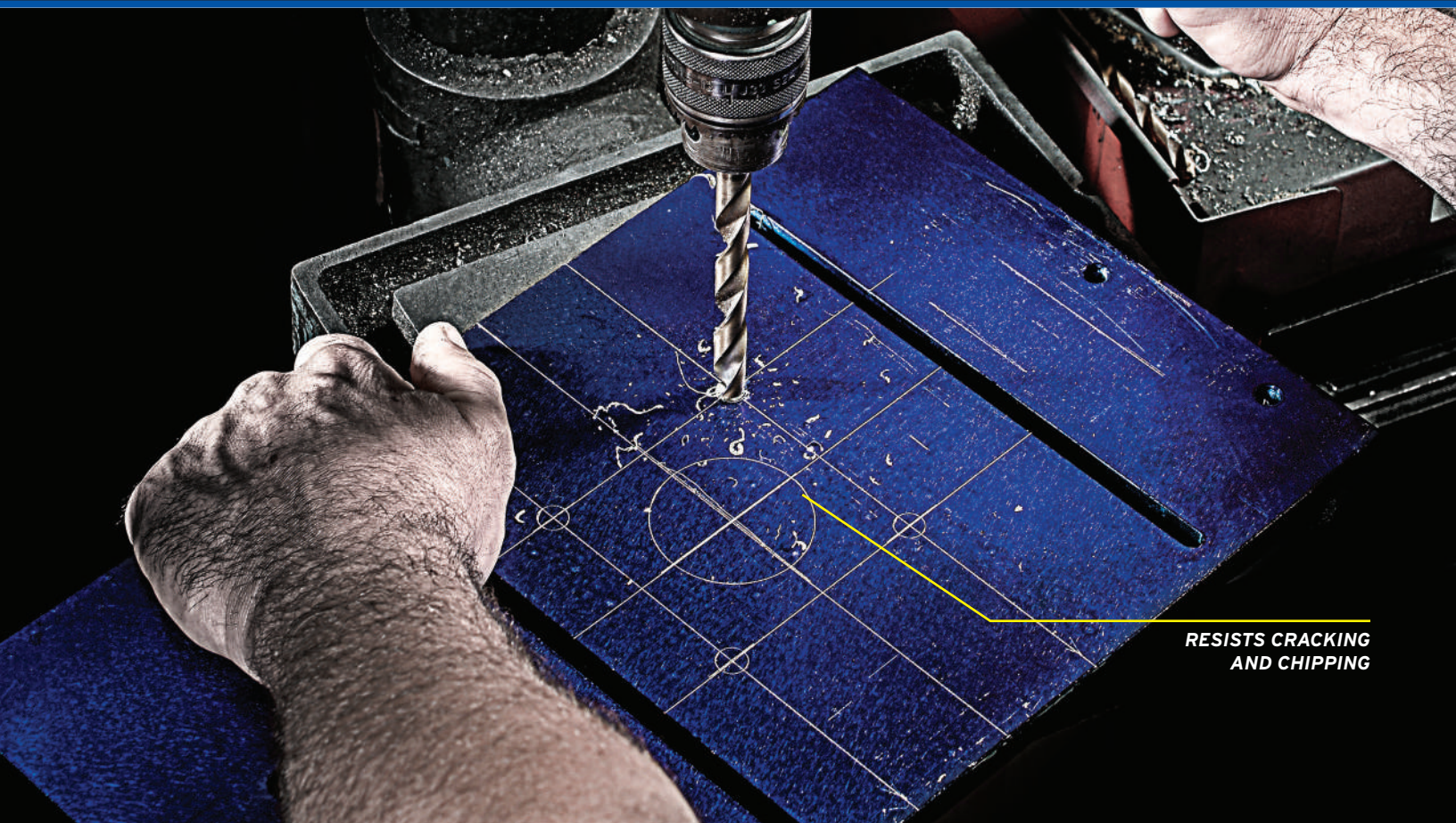
Fluoresce under black/UV light

#### 1 OZ TUBE

PART #	COLOR
83417	YELLOW
83418	BLUE
83420	PINK

OEM	AVIATION SPEC
BOEING	BMS8-45H, TYPE I/III
EMBRAER	MEP 09-096 REV. G
Gulfstream	GULFSTREAM GAP110S

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**RESISTS CRACKING  
AND CHIPPING**

## STEEL BLUE®

Machine shop operators depend on STEEL BLUE® Layout Fluid to scribe sharp, clear, precise lines. When applied, our layout fluids provide a uniform deep blue color that prevents glare and dries in minutes. All DYKEM® layout fluids create an extremely thin film which adds practically no thickness to the work piece and remains flexible without cracking and chipping.

### FEATURES

- Toluene-free
- Provides a thin blue film without cracking or chipping
- Dries in minutes
- Prevents glare with a uniform, deep color
- Reduces eye strain

### TYPICAL APPLICATIONS

- Plastic
- Glass
- Metal
- Nonporous surfaces



PART #	CONTAINER SIZE
80000	16 oz. Aerosol
80200	2 oz. Felt Tip Applicator
80300	4 oz. Brush-In-Cap
80400	8 oz. Brush-in-Cap
80600	930 mL Bottle
80700	1 Gallon Container

### ALSO AVAILABLE STEEL RED™

PART #	CONTAINER SIZE
80096	16 oz. Aerosol
80296	2 oz. Felt Tip Applicator
80396	4 oz. Brush-In-Cap
80496	8 oz. Brush-in-Cap
80696	930 mL Bottle





# DYKEM® OPAQUE STAINING COLOR

Opaque Staining Color provides quick identification on a variety of component parts. These stains repel oils as they adhere without flaking and scaling. Opaque Staining Color is easily applied by brushing or spraying and dry quickly to the touch.

## FEATURES

- Perform well on light and dark tinted metals
- Provide excellent coverage properties and opacity
- Thickness can be reduced by adding DYKEM® REMOVER & PREP
- Fast drying
- Resists cracking, chipping, flaking or scaling
- Will not interfere with moving parts when thinly applied

## TYPICAL APPLICATIONS

- Parts
- Tools
- Assemblies
- Finished goods
- Inventory
- Work in progress

### 8 OZ

PART #	COLOR
81405	YELLOW
81413	ORANGE
81427	WHITE
81478	DK BLUE
81491	RED



### 1 GALLON

PART #	COLOR
81705	YELLOW
81706	DK GREEN
81708	LT GREEN
81713	ORANGE
81724	BLACK
81725	LT BLUE
81727	WHITE
81760	PINK
81763	PURPLE
81778	DK BLUE
81791	RED



### 55 GALLON

PART #	COLOR
81924	BLACK



## FOR SURFACE PREPPING

# REMOVER & PREP

Prepares surfaces for better adhesion of layout fluids and removes layout fluids when project is complete.

## FEATURES

- Removes layout fluids from metal surfaces
- Dries in minutes
- Does not contain toluene or chlorinated solvents
- Leaves no residue



PART #	CONTAINER SIZE	PART #	CONTAINER SIZE
82038	16 oz. Aerosol	82838	5 Gallon Pail
82638	930 mL Bottle	82938	55 Gallon Drum
82738	1 Gallon Container		



# MARKERS

## PAINT MARKERS

Part #	COLOR	Pg #
<b>BRITE-MARK®</b>		
<b>Medium NIB</b>		
84001	Blue	3
84002	Black	3
84003	White	3
84004	Yellow	3
84005	Orange	3
84006	Red	3
84007	Green	3
84008	Lt Blue	3
84009	Pink	3
84010	Brown	3
84019	Violet	3
84050	Silver	3
84051	Gold	3
<b>Threaded Cap Medium NIB</b>		
40001	Blue	3
40002	Red	3
40003	Black	3
40004	Green	3
40006	Yellow	3
40008	White	3
40010	Orange	3
40016	Silver	3
<b>Fine NIB</b>		
41001	Blue	3
41002	Red	3
41003	Black	3
41004	Green	3
41006	Yellow	3
41008	White	3
41009	Pink	3
410010	Orange	3
<b>BRITE-MARK® ROUGHNECK</b>		
<b>Medium NIB</b>		
84201	Blue	3
84202	Black	3
84203	White	3
84204	Yellow	3
84205	Orange	3
84206	Red	3
84207	Green	3

## TEMPORARY/ REMOVABLE MARKERS

Part #	COLOR	Pg #
<b>RINZ-OFF®</b>		
<b>Medium NIB</b>		
91105	Blue	4
91106	Red	4
91108	Green	4
91109	Black	4
91757	Yellow	4
91115	Blue	4
91118	Green	4
<b>Threaded Cap Medium NIB</b>		
44105	Blue	4
44106	Red	4
44108	Green	4
44109	Black	4
44709	White	4
44757	Yellow	4
<b>SUDZ-OFF®</b>		
<b>Medium NIB</b>		
91146	White	4
91371	Green	4
<b>Threaded Cap Medium NIB</b>		
44146	White	4
44371	Green	4
44938	Blue	4
44939	Red	4
44985	Black	4

## STEEL TIP PAINT MARKERS

Part #	COLOR	Pg #
<b>DALO®</b>		
<b>Steel Medium Tip</b>		
26013	Blue	5
26023	Red	5
26033	Black	5
26043	Green	5
26063	Yellow	5
26083	White	5
<b>TEXPEN®</b>		
<b>Steel Fine Tip</b>		
16060	Yellow	5
16080	White	5
<b>Steel Medium Tip</b>		
16013	Blue	5
16023	Red	5
16033	Black	5
16043	Green	5
16063	Yellow	5
16083	White	5
16103	Orange	5
<b>DALO® TEXTILE MARKER</b>		
<b>Steel Medium Tip</b>		
23023	Red	5
23033	Black	5
23063	Yellow	5
23103	Orange	5
<b>Steel Fine Tip</b>		
23026	Red	5
23036	Black	5
23066	Yellow	5
23106	Orange	5
<b>TEXPEN® TEXTILE MARKER</b>		
<b>Steel Fine Tip</b>		
13080	White	5
13030	Black	5
13060	Yellow	5

## SPECIALTY MARKERS

Part #	COLOR	Pg #
<b>HIGH PURITY - Threaded Cap</b>		
<b>Threaded Cap Medium NIB</b>		
44301	Red	6
44404	Black	6
44534	Blue	6
44729	White	6
44916	Yellow	6
<b>HIGH PURITY TXP</b>		
<b>Steel Medium Tip</b>		
17463	White	6
<b>TUFFGUY™</b>		
<b>Threaded Cap Medium NIB</b>		
44175	White	6
44177	Green	6
44179	Blue	6
44203	Black	6
44401	Yellow	6
44819	Red	6
<b>SAFE-MARK™ - Medium NIB</b>		
<b>Medium NIB</b>		
40907	Black	7
<b>HIGH TEMP</b>		
<b>Threaded Cap Medium NIB</b>		
44094	Blue	7
44219	White	7
44250	Black	7
44266	Green	7
44424	Yellow	7
<b>UV- MARKER</b>		
<b>Medium NIB</b>		
91195	Clear	8
<b>1 Gallon</b>		
82195	Clear	8

## INDICATOR PASTES

Part #	COLOR	Pg #
<b>HI-SPOT BLUE</b>		
<b>.55 oz. Tube</b>		
83307	Blue	8
<b>CROSS CHECK™ TORQUE SEAL®</b>		
<b>1 oz. Tube</b>		
83314	Orange	9
83315	Green	9
83316	Red	9
83317	Yellow	9
83318	Blue	9
83319	White	9
83320	Pink	9
83321	Gray	9
<b>CROSS CHECK™ FAST - 1 oz. Tube</b>		
<b>1 oz. Tube</b>		
83514	Orange	9
<b>CROSS CHECK™ PLUS</b>		
<b>1 oz. Tube</b>		
83417	Yellow	9
83418	Blue	9
83420	Pink	9

## LAYOUT FLUIDS

Part #	CONTAINER SIZE	Pg #
<b>STEEL BLUE®</b>		
80000	16 oz. Aerosol	10
80200	2 oz. Felt Tip Applicator	10
80300	4 oz. Brush-In-Cap	10
80400	8 oz. Brush-in-Cap	10
80600	930 mL Bottle	10
80700	1 Gallon Container	10
<b>STEEL RED™</b>		
80096	16 oz. Aerosol	10
80296	2 oz. Felt Tip Applicator	10
80396	4 oz. Brush-In-Cap	10
80496	8 oz. Brush-in-Cap	10
80696	930 mL Bottle	10

## STAINING COLORS

Part #	COLOR	Pg #
<b>OPAQUE STAINING COLOR</b>		
<b>8 oz. Brush-in-Cap</b>		
81405	Yellow	11
81413	Orange	11
81427	White	11
81478	Dk Blue	11
81491	Red	11
<b>1 Gallon</b>		
81705	Yellow	11
81706	Dk Green	11
81708	Lt Green	11
81713	Orange	11
81724	Black	11
81725	Lt Blue	11
81727	White	11
81760	Pink	11
81763	Purple	11
81778	Dk Blue	11
81791	Red	11
<b>55 Gallon</b>		
81924	Black	11

## SURFACE PREP

Part #	CONTAINER SIZE	Pg #
<b>REMOVER &amp; PREP</b>		
82038	16 oz. Aerosol	11
82638	930 mL Bottle	11
82738	1 Gallon Container	11
82838	5 Gallon Pail	11
82938	55 Gallon Drum	11
<b>ACETONE</b>		
85738	1 Gallon Container	*
85838	5 Gallon Container	*

\*Not shown in catalog



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