



CROSS CHECK Plus



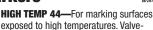


SAFE-MARK





# **Dvkem Industrial Markers**



■ To choose your "Marking Tool Surface Material" go to Grainger.com, enter "Item No." and use the filter on the left side.

CROSS CHECK—Highly visible marks indicate loose nuts, bolts, fasteners, and assemblies. Color can be viewed in ambient, fluorescent, and ultraviolet light.

CROSS CHECK Plus—Provides enhanced visibility in aviation maintenance applications.

**HIGH PURITY 44—**Valve-action tip allows tip to be re-inked. For surfaces where degradation or contamination is a concern.

exposed to high temperatures. Valveaction tip allows tip to be re-inked.

SAFE-MARK-NSF Certified for marking food contact surfaces used in processing, transporting, or holding food products. Valve-actuated locked nib tip.

TEXPEN—Stainless steel ball tip allows medium and broad marks and writes through grease, oil, and underwater.

TUFF GUY-Makes clear, crisp marks and is resistant to most coolants and cutting fluids, degreasing baths, and other industrial chemicals.

			Tool Tip				
Trade Name	CHOOSE: Color*	Marker Type	Size . Group	Min. Temp.	Max. Temp.	Item No.	Pkg. Qty.
CROSS CHECK	B, G, O, R, Y	Permanent	Medium	-20 °F	400 °F	G8789	1
UNUOO UIILUK	GY, P, W	Removable	_	0°F	400 °F	G8789	1
CROSS CHECK	В	Permanent	Medium	-4 °F	F 400 °F <b>53DZ13</b>	1	
Plus	P	Permanent	Medium	0°F	400 °F	53DZ13	No. Qty. G8789 1 G8789 1 451G25 1 53DZ13 1 53DZ12 1 J7227 1 J7226 1 J7226 1 GRRF2 1
i ius	Y	Permanent	Medium	0°F	400 °F	53DZ12	1
HIGH PURITY 44	B, BK, R, W, Y	Permanent	Medium	-20 °F	150 °F	J7227	1
HIGH TEMP 44	B, BK, G, W	Permanent	Medium	_	2,000 °F	J7226	1
HIGH TEIVIF 44	Υ	Permanent	Medium	_	900 °F	J7226	1
SAFE-MARK	BK	Permanent	Medium	-20 °F	475 °F	6RRF2	1
TEXPEN	B, BK, G, O, R, W, Y	Permanent	Medium	0°F	450 °F	D6087	1
	W, Y	Permanent	Fine	0°F	450 °F	G8786	1
TUFF GUY	B, BK, G, W	Permanent	Medium	-20 °F	150 °F	G8788	1
TUFF GUY -	R, Y	Permanent	Medium	0°F	300 °F	G8788	1

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\* B = blue, BK = black, G = green, GY = gray, O = orange, P = pink, R = red, W = white, Y =





**DURA-INK 200** 

## **DURA-INK Industrial Markers**



Permanent ink marks on surfaces such as cardboard, glass, metal, plastic, and wood. H5002 is retractable.

Trade Name	CHOOSE: Color*	Marking Tool Tip Size Group	Min. Temp.	Max. Temp.	Item No.	Pkg. Qty.
DURA-INK 20	BK, R	Fine			H5002	1
DURA-INK 25	BK	Medium	0 °F	150 °F	2F928	1
DURA-INK 200	B, BK, G, R	Extra Large	0 °F	_	E5675	1

<sup>\*</sup> B = blue, BK = black, G = green, R = red.



#### **Industrial Markers**

Work well on most surfaces including cardboard, ceramic, glass, metal, paper, plastic, rubber, and wood.

Trade Name	CHOOSE:	Marking Tool Tip Size Group	Max. Temp.	Item No.	Pkg. Qty.	
Industrial Marker	B, BK, G, O, R, W, Y	Jumbo	95 °F	G7375	1	
* B = blue, BK = black, G = green, O = orange, R = red, W = white, Y = yellow.						



2LTH3

# **Sharpie Industrial Markers**



Quick-drying, fade- and water-resistant.

Industrial—Withstands extreme heat without fading. Creates detailed lines on metal, glass, film, and plastic.

King Size—Creates clear lines on plastic, wood, stone, foil, metal, corrugate, and leather. For moist, wet, and oily surfaces.

Magnum-Jumbo tip produces clear lines on plastic, wood, stone, foil, metal, corrugate and leather. For moist, wet, and oily surfaces.

Trade Name	Color*	Marking Tool Tip Size Group	Item No.	Pkg. Qty.
Industrial	BK	Fine	4AZL1	12
King Size	BK	Chisel	1JU73	1
Magnum	В	Jumbo	2LTH4	12
Magnum	BK	Jumbo	9LW82	12
Magnum	R	Jumbo	2LTH3	12
* B = blue, BK	= black.	R = red.		



### **Markal Industrial Markers**



**DURA-INK 5**—Extended micro tip is for marking through drill holes, mounting brackets, and hard-to-reach areas. For use on cardboard, fabric, glass, metal, plastic, and wood.

DURA-INK 15-Fine bullet tip is good for layout work and parts identification. Works well on cardboard, fabric, glass, metal, plastic, and wood.

**DURA-INK 55**—Chisel tip produces fine and broad markings. For use on cardboard, glass, metal, plastic, and hoow

**DURA-INK 80—**Valve-actuated tip provides on-demand ink for smooth, continuous use. For use on cardboard, fabric, glass, metal, plastic, and wood.

DURA-INK WashAway—For temporary markings and removes easily with dry rag, towel, or eraser. Use on metals and glass.

#### Red-Riter and Silver-Streak-

Create torch-resistant markings that will not rub, burn, or blow off. For metal layout and fabrication.

Marking

Trade Name	CHOOSE:	Marker Type	Tool Tip Size Group	ltem No.	Pkg. Qty.
DURA-INK 5	BK	Permanent	Fine	45CG95	1
DURA-INK 15	B, BK, G, R, S	Permanent	Fine	F2808	1
DURA-INK 55	B, BK, G, R	Permanent	Fine	J7230	1
DURA-INK 80	BK	Permanent	Medium	3LKJ9	1
DURA-INK Washaway	B, G, P	Removable	Fine	J7229	1
Red-Riter Welders Pencil	R	Permanent	Fine	32PK95	12
Silver-Streak Metal Marker	9	Removable	Medium	1YFG/	- 1

<sup>\*</sup> B = blue, BK = black, G = green, P = pink, R = red, S = silver.