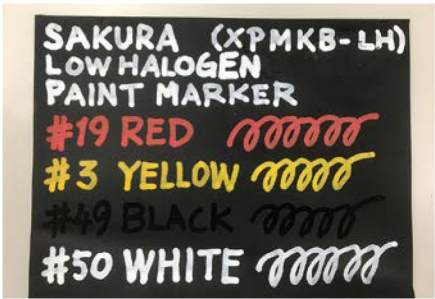


Low Halogen Marker

LOW HALOGEN PAINT MARKER

Alcohol-based paint marker for marking on more sensitive place against corrosion.

Barrel.....Aluminum
Cap and Nib holder---PBT



Yellow



Red



Black



White

Low Halogen Paint Marker
XPMKB-LH#

Line Width	2.0mm	
Product Size	H140 × W15mm	
Packing	12 / 576pcs.	
Item Code	Ink color	UPC/JAN
XPMKB-LH#3	Yellow	084511395992
XPMKB-LH#19	Red	084511396005
XPMKB-LH#49	Black	084511396012
XPMKB-LH#50	White	084511396029

- Writing on black rubber material.
- Ideal for plant or nuclear plant constructors

Low Halogen Marker

LOW HALOGEN MARKER

Solidified paint for marking on more sensitive place against corrosion.



Barrel, Cap, Nib holder and End plug : PP



Yellow



Red



Black



White

Low Halogen Marker
XSC-LH#

Product Size	H131 × W19mm	
Packing	12 / 432pcs.	
Item Code	Ink color	UPC/JAN
XSC-LH#3	Yellow	084511391970
XSC-LH#19	Red	084511391987
XSC-LH#49	Black	084511391994
XSC-LH#50	White	084511392007

Low-halogen solution
when rusting is a concern.

- Less than 200 ppm of halogens (EN 14582:2007 by ICI)
- Writable on wet surfaces - even under water!
- Writable even on rough surfaces
- Marks clearly, marks firmly
- Ultra-heat resistant



Test Report

Elements	#3	#19	#49	#50
Chloride (Cl ⁻)	Not Detected	Not Detected	Not Detected	Not Detected
Bromide (Br ⁻)	Not Detected	Not Detected	Not Detected	Not Detected
Fluoride (F ⁻)	Not Detected	Not Detected	Not Detected	Not Detected
Iodide (I ⁻)	Not Detected	Not Detected	Not Detected	Not Detected
Iron (Fe)	<300 ppm	<300 ppm	<300 ppm	<300 ppm
Copper (Cu)	<300 ppm	<300 ppm	<300 ppm	<300 ppm
Zinc (Zn)	<300 ppm	<300 ppm	<300 ppm	<300 ppm
Lead (Pb)	<300 ppm	<300 ppm	<300 ppm	<300 ppm
Mercury (Hg)	<300 ppm	<300 ppm	<300 ppm	<300 ppm
Sulfur (S)	<300 ppm	<300 ppm	<300 ppm	<300 ppm

- This is solidified paint WITHOUT corrosion factors.
- Usable on most surfaces.
- Thermal resistance : from -40°C to 100°C