



Certified Valve Action®

Certified Valve Action® is a highly-visible liquid paint marker pre-certified to contain low levels of chlorides, halogens, low melting point metals and sulfur. Each manufactured batch is individually analyzed and certified to meet U.S.A. and International nuclear and military specifications, and is safe for use on stainless steel and other alloy metals where corrosion resistance is a requirement.

10

LIQUID PAINT MARKERS



Details



Mark Size 3 mm (1/8")

- 96880 ● White*
- 96881 ● Yellow*
- 96882 ● Red*
- 96883 ● Black*

* Indicates that this marker color is low in chlorides, halogens, and sulfur for low corrosion marking requirements.

Features & Benefits

- Ideal for use on stainless steel or superalloys in industries that require prevention against corrosion, pitting, or degradation
- Certified to meet the following U.S.A. and international specifications:
 - EDF PMUC
 - MIL - STD-2041D
 - U.S. DOE RDT F-7-3T (expired)
 - U.S. Navy C3070
- Engineered to meet:
 - < 200 ppm total halogens
 - < 250 ppm each low melting point metals
 - < 300 ppm total low melting point metals
 - < 200 ppm sulfur
- Individual lot analysis and certification available at www.markal.com/certified for quick, accurate reference
- Xylene-free paint reduces user health risks and eliminates California Proposition 65, EPA HAPS and SARA 313 concerns in the U.S.A.
- Fast drying formula leaves wear-, weather- and UV-resistant marks
- Marking range: -46 °C to 66 °C (-50 °F to 150 °F)

Industry Uses

Nuclear-power generation
 Other power generation facilities
 Oil and gas
 Military
 Welding
 Aviation and aerospace

Surface Uses

Stainless Steel
 Alloy and superalloy metals
 Alloy metals