



Mark Size 3mm



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## Valve Action® Paint Marker

For general marking

- Fast-drying, permanent paint for immediate handling reduces work downtime
- Dura-Nib medium bullet tip resists wear to provide long marking life
- Durable metal barrel and clip-cap reduce breakage and store easily in pocket



### Case Quantity 48

Part No.	Color
96809	Brown*
96817	Purple*
96820	White*
96821	Yellow*
96822	Red*
96823	Black*
96824	Orange*
96825	Blue*
96826	Green*
96827	Gold*
96828	Light Green*
96830	Pink*
96832	Aluminum*
96835	Light Blue*
97050	Fluor. Yellow
97051	Fluor. Green
97052	Fluor. Orange
97053	Fluor. Pink

### Case Quantity 144

96867 Replacement Nibs

♦ Marking range: -50°F to 150°F [-46°C to 66°C]

## Valve Action® Paint Marker UV

Visible in UV light

- Makes clear, invisible marks that illuminate bright blue when viewed with an ultraviolet or black light
- Invisible paint formula is ideal for security, theft-prevention, and quality control
- Fast-drying formula reduces smearing
- Dura-Nib medium bullet tip resists wear to provide long marking life
- Durable metal barrel and clip-cap reduce breakage and store easily in pocket



### Case Quantity 48

Part No.	Color
97054	Visible Blue

♦ Marking range: -50°F to 150°F [-46°C to 66°C]

## Certified Valve Action® Paint Marker

Nuclear pre-certified

- 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



### Case Quantity 48

Part No.	Color
96880	White*
96881	Yellow*
96882	Red*
96883	Black*

♦ Marking range: -50°F to 150°F [-46°C to 66°C]

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