

Markal® **CERTIFIED** Valve Action® Paint Marker



High-visibility permanent marking, specifically analyzed and certified to meet North American and European nuclear application requirements. Ideal for use in nuclear power generation facilities such as shipbuilding, atomic energy, or anywhere that nuclear certification is required. Engineered to contain low halogens, chlorides, and low melting point metals, to prevent corrosion or degradation from use.

Meets the following specifications:

- EDF PMUC
- MIL – STD-2041D
- US DOE RDT F-7-3T (expired)
- U.S. Navy C3070

Applications:

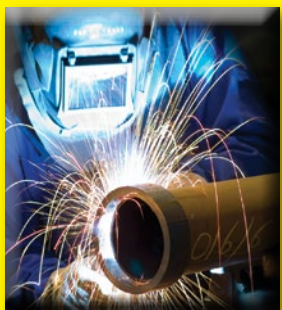
- Exotic metals
- Steel and iron
- Pipes/tubes
- Plates
- Coding alloys

Used in following industries:

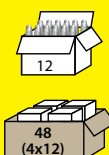
- Nuclear plants
- Military
- Metal fabrication plants
- Welding
- Shipyards
- Industrial manufacturing
- Oil & Gas

Certification and analysis available at
www.markal.com/certifiedVAPM

FOR INDUSTRIAL USE ONLY



- 96880 - White
- 96881 - Yellow
- 96882 - Red
- 96883 - Black
- 96884 - Blue
- 96885 - Green



www.markal.com

LP97R00163 03/18

Pre-certified liquid paint marker

High performance paint – fast drying

Marks on smooth, rough, rusty, or dirty surfaces

Weather, water, and UV resistant

Xylene-free formula, minimizes health risks

Low-chlorides, low halogens

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



Markal®

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