

## W20™ Water Based Paint Marker



### SPECIFICATIONS

|             |                       |   |  |
|-------------|-----------------------|---|--|
| • Item # :  |                       |   |  |
| 10851 Black | 10856 Yellow          | 10864 Metallic Gold                             |  |
| 10852 Blue  | 10857 Orange          | 10867 Gray                                      |  |
| 10853 Green | 10860 Metallic Silver | 10869 Dark Green                                |  |
| 10854 Red   | 10861 Pink            | 10300 HF Poly Tip                               |  |
| 10855 White | 10862 Violet          | 10870 Six Pack Asst<br>(BK, YL, WH, RD, OR, BL) |  |

- Style: Valve Activated
- Tip Type: Reversible Bullet/ Chisel
- Marking Widths: 3mm., 5mm. (0.118", 0.196")
- Dimensions w/ cap: 5.38" L x 0.63" Ø (136 x 16 mm.)
- Marking Temp. Range: 34° to 130° Fahrenheit (2° to 54° C)
- Dry Time: approx. 60 sec. (on most surfaces)
- Quantity/ Weight Per Box: 12ea./ 0.73 lb./ (330 g.)
- Quantity/ Weight Per Case: 144ea./ 11lb./ (4 kg.)
- **Directions For Use:** Shake vigorously with cap on. Press tip until inked. Replace cap after use.
- **Storage:** > 34° F. Prevent from freezing. If frozen, allow to thaw prior to use.

### PRODUCT FEATURES

- Water Based Paint is permanent on most surfaces such as metals, plastics, wood, glass rubber tires, corrugated cardboard, textiles, etc.
- Highly opaque, streak-free marks resist abrasion and scratching.
- Low odor formula has less than 0.6% VOC and is not flammable.
- UV and weather resistant; fade resistant outdoors.
- Engineered for minimal environmental impact.
- Marker fits in U-Holder™.

### TYPICAL USES

- Wherever product safety, odor and environmental impact are a concern.
- General purpose industrial marking for quality assurance, color coding and parts identification.
- Permanent marking on glass (automotive, windows, etc.)
- Suitable for signs, posters, canvas, stone, concrete, art projects, etc.
- Professional marking on tubing, PVC pipes, sheet metal, etc.

### SAFETY INFORMATION

- Read SDS before using (available online at [www.umarkers.com](http://www.umarkers.com)).
- These markers are certified as non-toxic per ASTM D4236 to contain no ingredients in quantities expected to cause significant or chronic toxicity to consumers. No precautionary labeling is required in accordance with the CPSC (Consumer Product Safety Commission) Regulations as mandated by Labeling of Hazardous Materials Act (LHAMA).
- Keep out of reach of children. For professional use only.

