

A20™ Paint Marker with Reversible Tip



SPECIFICATIONS

- Item # : 10701 Black 10710 Metallic Silver
- 10702 Blue 10711 Pink
- 10703 Green 10712 Violet
- 10704 Red 10713 Light Blue
- 10705 White 10714 Metallic Gold
- 10706 Yellow 10715 Brown
- 10707 Orange 10300 HF Poly Tip
- 10709 Light Green

- Style: Valve Activated
- Tip Type: Reversible Bullet/ Chisel
- Marking Widths: 3mm., 5mm. (0.118", 0.196")
- Dimensions: 5.63" L x 0.63" Ø (142 x 16 mm.) *
- Marking Temp. Range: -50° to 150° Fahrenheit (-45° to 65° C)
- Dry Time: approx. 20 sec.
- Quantity/ Weight Per Box: 12ea./ 0.9 lb./ (415 g.)
- Quantity/ Weight Per Case: 144ea./ 11 lb./ (5 kg.)
- **Directions For Use:** Shake vigorously with cap on. Press tip until inked. Replace cap after use.

* Dimensions taken w/ marker capped.

PRODUCT FEATURES

- 30% more paint for large marking jobs.
- Reversible bullet / chisel tip provides more marking options.
- Anti-roll cap with clip is easy to remove and replace.
- Marker fits in U-Holder™.

TYPICAL USES

- General purpose industrial marking for quality assurance, color coding and parts identification.
- Marking of tools, inventory, and work-in-progress.
- Highly visible and permanent on most surfaces such as metals, plastics, wood, glass, ceramics, corrugated cardboard, textiles, etc.

SAFETY INFORMATION

- Read MSDS before using (available online at 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. The markers require no precautionary labeling 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.



Important Information

The technical information and data provided in this PSS should be considered typical and, should not be used as a specification. Applications may vary, therefore, testing is recommended before use. Our Technical Department will be happy to work with you and help you select the best product for your application.