

## DR. Paint™ Reversible Tip Paint Marker



### SPECIFICATIONS

- Item # : 10831 Black 10841 Pink
- 10832 Blue 10842 Metallic Blue
- 10833 Green 10843 Metallic Green
- 10834 Red 10845 Metallic Magenta
- 10835 White 10847 Metallic Silver
- 10836 Yellow 10848 Metallic Gold
- 10837 Orange

- Style: Valve Activated
- Tip Type: Reversible Bullet/ Chisel
- Marking Widths: 3mm., 5mm. (0.118", 0.196")
- Dimensions (with 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. 150 sec
- Quantity/ Weight Per Box: 12ea./ 0.73 lb./ (330 g.)
- Quantity/ Weight Per Case: 144ea./ 11lb./ (4 kg.)
- Store above 34° F (1° C) to keep from freezing (If freezing occurs, allow to thaw before use).
- **Directions For Use:** With cap on, shake well until agitator rotates freely. Press tip until inked. Replace cap after use.
- **To Remove:** Spray profusely with an ammonia based household cleaner & wipe off with a paper towel. Test on an inconspicuous area prior to use.
- **Caution:** May not remove from painted metals, rubber moldings & textiles. Permanent on porous surfaces.

### PRODUCT FEATURES

- Opaque, odorless, water, rain and UV resistant paint for indoor and outdoor use.
- Marks on glass, plastics, canvas, paper, posters, stone, rubber and more.
- Removable from glass and unpainted metals using ammonia based cleaners such as Windex® and 409®.

Windex® is a Register Trademark of S.C. Johnson. Formula 409® is a Registered Trademark of The Clorox Company.

### TYPICAL USES

- Removable yet water resistant marking of glass windows (autos, shops, etc.).
- Permanent marking on canvas, posters, wood, plastic signs, stone, rubber and more.
- Perfect for Auto Dealers, Restaurants/Shops, Sport Fans, Crafts and Hobby, Artists, and more.

### SAFETY INFORMATION

- Read MSDS before using (available online at [www.umarkers.com](http://www.umarkers.com)).
- Certified as non-toxic per ASTM D 4236.

### IMPORTANT INFORMATION

- Always read product directions and test surfaces for removability before use.



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