***Created: 12.27.2019***

**Technical Data Sheet**

***Mighty Marker***® High Purity Fine Line Marker MM-07

# Specifications



|  |  |  |  |
| --- | --- | --- | --- |
| **Black Ink (XV-12149)** | **White Paint (XV-790)** | **Yellow Paint (XV-791)** | **Red Paint (XV-830)** |
| 00107 | 01307 | 01407 | 01107 |

## Stroke

1.2mm Fine Tip

**Replacement Nibs** (Nylon or Polyester) #00070 Fine Bullet Nib

## Barrel

Aluminum

## Cap

Indicates color of paint

## Paint Content

4ml

**Packed Quantities**

12 per box

144 per carton

576 per master carton **Temperature Range** Use at -50ºF to 150ºF (-46ºC to 66ºC)

**Solvent System**

*For Black:* Dye Based “Alcohol“

*All other colors:* Pigmented Paints “Aromatic Solvent”

**Dry Time**

30 seconds or less

## Inks and paints meet or exceed the requirements of:

GE# D50TF8-S7 “Nuclear Grade” Nuclear Plant # TEC 10000028213 Pratt & Whitney # PWA 36700 Rolls Royce # EMA 56752 Chicago Bridge & Iron Westinghouse APP-GW-Z0-602

Various other aerospace and nuclear grade specifications

# Directions for Use

* SHAKE WELL before use, keeping cap in place. (only necessary with paint colors)



**VALVE CONTROLLED**



* To start, press fiber tip down for several seconds. Repeat until tip is saturated.
* To re-ink, press down once.

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