M&P SHIELD® M2.0™ PISTOL SERIES
WITH INTEGRATED CRIMSON TRACE® RED LASER

M&P® 40 SHIELD™ M2.0™
INTEGRATED CRIMSON TRACE® RED LASER

3.1” BARREL • 40 S&W • SKU: 11674

M2.0™
MADE IN USA
**SPECIFICATIONS**

- **Model:** M&P®40 Shield M2.0™
- **SKU:** 11674
- **Frame Size:** Compact Slim
- **Caliber:** 40 S&W
- **Action:** Striker Fire
- **Capacity:** 6 and 7 Round Magazines
- **Barrel Length:** 3.1” (7.9 cm)
- **Front Sight:** Steel - White Dot
- **Rear Sight:** Steel - White Two-Dot
- **Frame Width:** .95” (2.4 cm)
- **Overall Height:** 4.6” (11.7 cm)
- **Overall Length:** 6.1” (15.5 cm)
- **Sight Radius:** 5.3” (13.5 cm)
- **Grip:** Polymer
- **Weight:** 18.5 oz. (524.5 g)
- **Barrel Material:** Stainless Steel - Armornite® Finish
- **Slide Material:** Stainless Steel - Armornite® Finish
- **Frame Material:** Polymer
- **Finish:** Black
- **UPC Code:** 022188871227

**LASER FEATURES**

- On/Pulse/Off Ambidextrous Activation
- Adjustable for Elevation and Windage
- 4-Hour Battery Life
- Two (2) #357 Silver Oxide Batteries

**OTHER FEATURES**

- Integrated Crimson Trace® Red Laser.
- Incorporates the design features of the M&P M2.0 line of firearms.
- Aggressive grip texture for enhanced control.
- New M&P M2.0 crisp trigger with lighter trigger pull.
- Tactile and audible trigger reset.
- Extremely thin and lightweight - can be comfortably carried all day.
- M&P’s patented take-down lever and sear deactivation systems allow for disassembly without pulling the trigger.
- Includes 2 magazines:
  - One 6-round magazine.
  - One 7-round magazine extended grip.
- Optional IB-degrees grip angle for natural point of aim.
- Armornite® durable corrosion resistant finish.
- Backed by Smith & Wesson’s Lifetime Service Policy.

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**Armornite® finish is a hardened nitride finish that provides:**
Enhanced corrosion resistance, greatly improved wear resistance, decreased surface roughness, reduced light reflection and increased surface lubricity. Armornite is used on many S&W® and M&P® products imparting a high level of protection internally and externally where applied.