

M&P[®]

by Smith & Wesson[®]

ADVANCED BY DESIGN[™]



M2.0[™]



M&P[®]9 M2.0[™]

9MM • THREADED BARREL • SKU: 11770

M&P®9 M2.0™

9MM • THREADED BARREL • SKU: 11770



17 Round - 9mm
SKU: 194400000
UPC Code: 022188127942



Thread
Protector
Included



Total of four interchangeable palmwell grip inserts.

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.

SPECIFICATIONS

Model:	M&P®9 M2.0™	Frame Width:	1.3" (3.3 cm)
SKU:	11770	Overall Length:	7.875" (18.8 cm)
Frame Size:	Full	Overall Height:	5.7" (14.5 cm)
Caliber:	9mm	Sight Radius:	6.5" (16.5 cm)
Action:	Striker Fire	Grip:	Polymer
Capacity:	17+1 Rounds	Weight:	25.3 oz. (717.3 g)
Barrel Length:	4.625" (11.7 cm)	Weight Empty Mag:	3.1 oz. (87.9 g) - 17 Round Magazine
Barrel Twist:	1 in 10"	Barrel Material:	Stainless Steel - Armornite® Finish
Barrel Thread:	.500 x 28 UNEF -2A RH	Slide Material:	Stainless Steel - Armornite® Finish
Front Sight:	Tall White Dot - Steel	Frame Material:	Polymer
Rear Sight:	Tall White Two Dot - Steel	Finish:	Black
		UPC Code:	022188873047

OTHER FEATURES

- Low barrel bore axis makes the M&P pistol comfortable to shoot reducing muzzle rise and allowing for faster aim recovery.
- Proven optimal 18-degree grip angle for natural point of aim.
- Four interchangeable palmwell grip inserts for optimal hand fit and trigger reach - S, M, ML, L.
- Aggressive grip texture for enhanced control.
- New M&P M2.0 crisp trigger with lighter trigger pull.
- Tactile and audible trigger reset.
- Accurate 1 in 10" twist M&P M2.0 barrel.
- Extended rigid embedded stainless steel chassis to reduce flex and torque when firing.
- Armornite® durable corrosion resistant finish.

M&P M2.0™
by Smith & Wesson®



1-800-331-0852 • www.smith-wesson.com • NASDAQ: AOBG
REV011518