

USP9 9mm Suppressed Pistol

The Heckler & Koch USP9SD is a full size USP9 variant 1 (SA/DA) 9x19mm NATO pistol fitted with a frame mounted left side control lever that acts as a combined manual safety and decocking lever. The standard USP9SD is fitted with match trigger parts and click adjustable sights of sufficient height to see over the mounted optional sound suppressor.

An ambidextrous safety lever and optional

SPECIFICATIONS – USP9

Caliber	9 mm x 19
Operation	Short recoil, modified Browning type, linkless
Mode of Fire	Semi-automatic
Feed Device	Polymer dual column box magazine (10 or 15-round)
Sights	Patridge, Click adjustable rear. Fixed front
Sight Radius	6.22 in. (158 mm)
Length (overall)	8.40 in. (213 mm)
Barrel Length	4.70 in. (119 mm)
Width (overall)	1.26 in. (32 mm)
Height (w/mag)	5.50 in. (140 mm)
Weight (overall)	1.75 lb. (790 grams)

SPECIFICATIONS – SUPPRESSOR

Length	7.80 in. (198 mm)
Diameter	1.40 in. (36 mm)
Weight	1.00 lb. (.45 kg)
Total System Weight	2.75 lb. (1.25 kg)



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3-dot tritium sights are also available. The barrel is threaded left hand, does not have an O-ring and does not require a thread cap.

An optional Bruegger & Thomet (B&T) "IMPULS IIA" stainless steel screw-on sound suppressor is matched to the pistol via the last 3 digits of the weapons serial number when they are assembled together at the factory.

The B&T sound suppressor was developed specifically for use on the HK USP9 pistol and

has its own separate serial number. It is possible to reduce the sound signature by an additional 1 to 3 dBs over that of the dry sound suppressor by adding 5 cc's of water to the sound suppressor baffles. It will also help reduce the first round pop often experienced with a dry sound suppressor. This water will help cool the hot propellant gases and will last for 20 shots or 12-24 hours.

HK SA80/M4/M16 Steel Magazine



HK SA80/M4/M16
5.56 mm magazine

Originally developed by HK for the British L85 (SA80) and L86 weapons, this curved 30-round magazine provides a substantial improvement in reliability and durability over current issue magazines. The superior function of the magazine was validated during three separate tests of the L85/L86 with the British Ministry of Defense (MoD) in arctic, jungle, and desert environments during the firing of more than one million rounds. It is currently used by several U.S. Special Operations units.

The HK SA80/M4/M16 magazine is available for use in all weapons that use the NATO standard magazine. It features a well executed design, select materials, special anti-friction surface finish, advanced spring material, attention to production tolerances, and steel magazine housing and follower.

SPECIFICATIONS SA80/M4/M16 Steel Magazine

Length	7.48 in./190 mm
Width	.94 in./20 mm
Height	2.56 in./165 mm
Weight (empty)	.54 lb./25 kg
Material	Sheet Steel
Surface Preparation	Polished with proprietary HK coating. Optional salt water corrosion resistant "maritime" finish also available by special order



New HK SA80/M4/M16 magazine
installed in an M4 carbine