

M4 MUZZLE THREAD ADAPTER

PRECISION ATTACHMENT OF ALIGNMENT CRITICAL DEVICES

KEY DESIGN FEATURES

> PERFECT ALIGNMENT

Internal and external threads are single point cut in same operation to tight Class-III tolerances for guaranteed concentricity and alignment. Ideal for adapting alignment critical devices such as suppressors and brakes.

> EASY INSTALLATION & REMOVAL

Wrench flats on back make for simple and easy installation and removal for use on multiple devices.

COMPACT DESIGN

Shoulder moves muzzle device only 0.100" forward maintaining full thread joint strength.

HIGH STRENGTH

Precision CNC machined from a pre-hardened HTSR 400 series stainless steel billet for superior heat and corrosion resistance

> SUPERIOR DURABILITY

Available in an advance PVD (Physical Vapor Deposition) matte black finish, offering exceptional durability and corrosion resistance at high temperatures, making it ideal for fullauto fire as well as suppressor applications (also available in natural matte stainless finish).

> NUMEROUS APPLICATIONS

Ideal for attachment of 5/8-24 threaded muzzle brakes, sound suppressors, or flash hiders to smaller 1/2-28 and 9/16-24 threaded barrels.

> SHOULDERLESS MODEL AVAILABLE (below)

Allows adapter to remain fully concealed under muzzle device for a continuous, streamlined look, and maintains 100% thread joint strength. Available in natural matte finish only.





PRODUCT SPECIFICATIONS

	STANDARD M4	SHOULDERLESS
External Thread	5/8x24 RH	5/8x24 RH
Internal Threads	1/2x28 RH 9/16x24 RH	1/2x28 RH 1/2x32 RH 1/2x36 RH
Length	0.625"	0.625"
O.D.	0.825"	0.625"
Flats	0.750"	N/A
Weight	0.24 oz.	0.2 oz.
Material	HTSR 416 Stainless Steel Bar, HRC 26-32	
Finish	PVD Matte Black or Matte Stainless	
MSRP	\$22.99-\$29.99	\$17.99

