

SF RYDER™ 9-Ti2

SOUND SUPPRESSOR FOR 9mm PISTOLS & RIFLES w/ 1/2 x 28 or M13.5 x 1 LH THREADS



9 MM



PRECISION MACHINED



STAY ON TARGET



TITANIUM & STAINLESS STEEL

DESCRIPTION



The SF RYDER 9-Ti2 is the next generation in 9 mm thread-on suppressors for pistols and carbines. Building on our years of expertise in developing the ultimate suppressors, it provides a 28-dB reduction in sound at the shooter's ear and delivers extreme accuracy with minimal, consistent POI shift.

Designed, engineered and manufactured to the strictest standards, the SF RYDER 9-Ti2 combines light weight with extreme rigidity. Its fluted titanium outer tube, front plate and rear cap help reduce the 9-Ti2's overall suppressor weight to a mere 10.7 ounces — one of the lightest in its class. They also ensure suppressor alignment and concentricity between the suppressor and the weapon's barrel.

Inside, the RYDER 9-Ti2's proprietary U.S. mill-certified, heat-treated stainless-steel baffles include a new interface for increased accuracy and performance. Heat-treated for added durability, these baffles are numbered to permit easy disassembly, simple cleaning and easy reassembly every time. SureFire's proprietary booster assembly also improves reliability, and it features an anti-friction coating for increased performance.

Featuring a high-temperature Cerakote finish for corrosion resistance — available in two colors — the SF RYDER 9-Ti2 is durable enough for the harshest conditions. It is built to the same exacting standards as our battle-proven SOCOM Fast-Attach® suppressors, and it is proudly made in the U.S.A.

FEATURES

- The next generation in titanium thread-on suppressors for 9 mm pistols and carbines
- Titanium outer tube, front plate and rear cap greatly reduce weight for minimal effect on weapon handling — so you'll barely know it is there
- Extreme rigidity and concentricity results in supreme accuracy with minimal and consistent POI shift
- Heat-treated U.S. mill-certified baffles are durable, round after round, and numbered for foolproof reassembly every time
- New baffle interface improves suppressor accuracy
- Updated proprietary booster assembly delivers accurate suppressor alignment and improved reliability
- Anti-friction-coated booster assembly reduces bearing surface friction for increased performance
- Included assembly/disassembly tool facilitates baffle removal
- Coated with a high-temperature Cerakote finish for corrosion resistance
- Quick, secure thread-on attachment to 1/2 x 28 or M13.5 x 1 LH threaded barrels
- Additional pistons sold separately
- Proudly designed, engineered and manufactured in the U.S.A.

SPECIFICATIONS		SF RYDER 9-Ti2	
BODY COLORS			
CALIBER	9 mm		
CONSTRUCTION	Titanium Tube, Front Plate, Rear Cap, Stainless Steel Baffles		
COATING	Cerakote™ Finish		
DIAMETER	1.25 in (3.2 cm)		
LENGTH	7.6 in (19.3 cm)		
WEIGHT	10.7 oz (303 g)		

PART# / UPC

SF RYDER 9-Ti2-1/2-28-BK	084871328500
SF RYDER 9-Ti2-1/2-28-DE	084871328517
SF RYDER 9-Ti2-M13.5X1 LH-BK	084871328524



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ACCESSORY



SF RYDER 9-Ti2 PISTON



SF-SPCR-9Ti2

OTHER VIEWS



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