



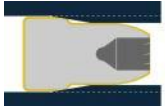



Remington Arms Company, LLC
 PO Box 700, 870 Remington Drive
 Madison, NC 27025
 800.243.9700

GOLDEN SABER® PRODUCT DATA SHEET

9mm Luger /147-gr Brass Jacketed Hollow Point

Index GS9MMC
 RAMAC 29422
 Date prepared 28-Nov-05

COMPONENT & MANUFACTURING INFORMATION

CALIBER	9mm Luger	
SHELL	Nickel-plated Brass (Copper alloy 260; cartridge brass)	
BULLET WEIGHT	147-grain	
BULLET CONSTRUCTION	Brass-jacketed lead core; hollow point; Driving band design; Deep, through-cut nose for reliable expansion under a wide variety of terminal events and through intervening barriers.	
PRIMER	Remington #149 (1½); Lead-styphnate-based priming mix; Tested operating range -20° F to +150° F (-29° C to +66° C); Added inspections during manufacture.	
PRIMER SEALANT	Lacquer-type sealant	
CASEMOUTH SEALANT	Asphaltic-base sealant	
CASE KNURL	None	
WATERPROOF	Waterproof in accordance with NATO/PFP (NAAG-LG/3-SG/1)D(2004)1; Canadian Manual of Proof and Inspection of Ammunition (MOPI) D/170.	
HEADSTAMP	Loaded cartridges are headstamped with "R-P" and "9mm LUGER "	
PRIMER MARKING	None	
PROPELLANT	Flash suppressed for minimum visible light signature.	
PROPELLANT DETECTION	100% mechanical, electrical, or electro-mechanical detection of propellant level within the cartridge.	
LOT IDENTIFICATION	Each box of ammunition is identified with a unique code which allows traceability to shift/day/month/year of packaging and/or loading and all in-process assembly and test results.	
FINAL INSPECTION	100% visual and/or vision system inspection of finished cartridges prior to final packaging.	
PACKAGING	Box quantity 25 cartridges Case quantity 500 cartridges	

BALLISTIC & PERFORMANCE INFORMATION

AVERAGE VELOCITY	MUZZLE 990 fps
VELOCITY	INSTRUMENTAL 985 ± 30 fps (measured at 15', over 20') for a 10-round test when fired from a SAAMI-compliant test barrel.
AVERAGE PRESSURE	35,000 psi maximum for a 10-round test measured at the time of manufacture with a conformal piezoelectric transducer in a SAAMI-compliant test barrel.
AVERAGE MUZZLE ENERGY	320 ft-lb _f
ACCURACY	Typical maximum extreme spread of three 5-round groups of less than 2.0" at 25 yards fired from a SAAMI-compliant accuracy test barrel mounted in a Universal Receiver.
BARRIER PERFORMANCE	Designed to ensure maximum integrity and expansion through most FBI test protocol barriers.

Note: **Golden Saber** Bonded will not defeat Class IIA body armor, and is restricted for sale through Remington Law Enforcement wholesalers only.
Golden Saber® is a registered trademark of Remington Arms Co., LLC, Madison NC 27025



The product described on this data sheet is manufactured by Remington Arms Company, LLC at their ammunition production facility
 2592 Arkansas Hwy. 15N, Lonoke, Arkansas 72086.
 This facility is registered to the standards of ISO-9001:2008