## ROCK RIVER ARMS CAR A4 15 9MM CARBINE NO. 9MM1222X, \$1035

## ● GUN TESTS RECOMMENDS: CONDITIONAL BUY ●

The CAR A4 shot expanding rounds better than common FMJ rounds. But the trigger needed refinement, and the rear sight cost extra, so dollars are an issue here.



## SPECIFICATIONS

OVERALL LENGTH, MIN/MAX	32.2 IN./36 IN.
BARREL LENGTH	16 IN.
SIGHT RADIUS	NA
OVERALL HEIGHT W/WO MAG	9.4 IN./8.5 IN.
LOP, Min/Max	14 IN./10.2 IN.
WEIGHT UNLOADED	6.7 LBS.

ACTION FINISH BLACK MATTE ANODIZED
ACTION TYPE BLOWBACK SEMI-AUTO
BARREL FINISH PARKERIZED
MAGAZINE TYPE DOUBLE COLUMN DETACHABLE
STOCK ADJUSTABLE
TRIGGER PULL WEIGHT 10.0 LBS.
WARRANTY LIMITED LIFETIME
TELEPHONE (309) 792-5780
WEBSITE OR EMAIL ROCKRIVERARMS.COM

Right: The blast deflector (arrow) was constructed of a synthetic. Not only was it oversized, but the ejection port and port cover were shortened. The rail atop the receiver featured numbering on every other notch.





Left: Rock River used these inserts (arrows) to adapt the magazine well to hold 9mm Uzi magazines.

Right: The shortest magazine on the right belonged to the Rock River Arms CAR A4. This is actually a modified Uzi magazine. Constructed of steel and rated for 25 rounds, we found it would operate reliably filled with 26 rounds. It costs \$35 separately.

Bushmaster's 30-round polymer magazine (left, \$29) was especially designed for use in the 9mm Carbon 15. Initially, we had trouble disengaging it, but the problem was traced to a sticky magazine release and not the tube itself. Olympic Arms modifies the Sten magazine (center) for use in the K9 carbine. A square spacer was welded on to seat this \$65 32-round steel magazine into the standard magazine well. Loading required sliding the rounds into place like a pistol magazine.

