

.223 Remington Cartridge



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The .223 Remington (.223 Rem) is a cartridge with nearly the same external dimensions as the 5.56 x 45 mm NATO military cartridge. The dimensional specifications of 5.56 NATO and .223 Remington commercial brass cases are identical. The cases tend to have similar case capacity when measured, with variations chiefly due to brand, not 5.56 vs. .223 designation. The result of this is that there is no such thing as “5.56 brass”, or “.223 brass”, the differences in the cartridges lie in pressure ratings and in chamber leade length, not in the shape or thickness of the brass.

Drawn from premium American-made brass cups, these casing are rigorously tested to ensure unparalleled durability and dependability, each casing undergoes rigorous in-line and post-production quality assurance testing to ensure a flawless casing.

Standard casing dimensions and tolerances have been modified to achieve maximum performance. Jagemann Sporting Group's in-house tooling and engineering capabilities provide the ability to customize casing dimensions for use with specific projectiles. We can meet your needs.



SAAMI and CIP Specifications:

Type	Rifle
Date of Origin	1962
Case Type	Rimless, Bottleneck
Neck Diameter	.253 in (6.4 mm)
Shoulder Diameter	.354 in (9.0 mm)
Base Diameter	.376 in (9.6 mm)
Rim Diameter	.378 in (9.6 mm)
Base Thickness	.045 in (1.1 mm)
Case Length	1.76 in (45.0 mm)
Primer Type	Small Rifle
Max Pressure	55,000 psi (380 MPa)

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