

Ranges want to collect your casings, steel and aluminum complicate the narrative. There is a real (if slightly overblown) fire hazard to using steel casing in indoor ranges.

What Ammo Do Indoor Ranges Not Allow? A Comprehensive Guide Indoor shooting ranges prioritize safety above all else. As such, they typically prohibit ammunition that ...

While aluminum is certainly harder than brass, one should keep in mind that extractors are often made from steel. Steel is a harder material than aluminum, meaning that extractors can handle ...

Table of Contents Are Steel Casings Bad for Your Firearm? Generally speaking, steel casings are not inherently bad for your firearm if used appropriately and within the ...

No small trick to place steel casing around existing pipe. Be careful placing bottom half of the casing. Can you drain the water main? That's a lot of weight to support. You'll be welding for a ...

IP55-rated products are less costly and are ideal for use in applications where you don't need full protection against dust and water. You can use such products for indoor settings ...

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While IP stands for ingress protection, the meaning of the two numbers that follow isn't so obvious. To give you a crash course on IP ratings, the first number represents the ingress ...

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