



# RUBBER BULLET TRAPS

Reliably Constructed for Durability and Enhanced Safety



## GRANULATED-RUBBER BULLET TRAPS

The Model 800R Rubber Bullet Trap can safely capture all rounds, including armor-piercing munition, up to and including single-shot .50 caliber BMG. TRACERS AND INCENDIARY ROUNDS MUST NOT BE FIRED INTO A RUBBER TRAP.

## BENEFITS

- Eliminates most airborne lead at the trap by capturing rounds largely intact.
- Can be fired at point-blank range.
- Safe cross-range firing.
- Lower capital cost.
- Shallow footprint.
- Maintenance space behind the trap is not needed.

ISO 9001:2015 Certified QM Registered Company

SavageRangeSystems.com | 800.370.0712





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## SPECIFICATIONS

- The Rubber Bullet Trap is for all small arms, including handguns, shotguns and rifles with a maximum velocity of 3,600 feet per second and maximum energy of 13,000 foot-pounds.
- The 3/4" rubber granules consist of chopped rubber and are predominately (>99 percent) free of cording, threads, steel belting pieces and cotton fibers.
- The rubber media is treated with Flame Seal RG45, which gives the trap a Class A fire rating.
- The shallow footprint, standard trap only requires 14' from the backwall. 9' from wall to target line!
- The standard Rubber Bullet Trap is nominally 9'4" tall. Custom heights are available.
- Traps are fabricated from structural sections (HSS)/ tube steel with a structural channel for supporting the ramp plates.
- The sloping front surface is constructed with a 10-gauge steel bedplate with galvanized steel fins designed to retard the granulate.
- Rubber Bullet Traps incorporate a self-feeding hopper. The front of the hopper is 3/8" AR500 steel, covered with rubber tiles.
- The trap can capture between 60,000 to 80,000 rounds per lane between minings.
- Guaranteed against defects in workmanship and materials for one year.

## OPTIONS

### Free-Standing Frame

- Eliminates the need for the trap to be supported from the roof structure or walls.

### Outdoor Rated

- All metal parts, other than AR500, are galvanized or zinc coated.

### Covered Roof

- Available for outdoor installations.

