



Lead Recovery Bullet Trap

The Lead Recovery Bullet Trap employs an air-gap design that captures rounds without ricochet or back-splatter and allows the spent bullets to be recovered for proper handling.

Range Systems patented Dura-Panel™ ballistic rubber is layered with a polymer panel to create a self-healing membrane that covers the front of the bullet trap. Rounds pass through the membrane, strike the AR500 steel back impact plate, and are captured in lead collection trays. The side-mounted lead collection trays allow for easy access to the spent rounds for removal and proper disposal.

- Rated for pistol rounds, 5.56 SRTA/SS109/M193 and 7.62 M80/M52 rounds
- Not intended for use with hollow point ammunition
- Rubber membrane accommodates a minimum of 1,000 rounds
- Stand mounted with rolling casters for portability
- Small footprint makes it ideal for shoot house and tactical training environments
- Free-standing and wall-mount models available
- 24" x 48" shooting surface

Weight 633 pounds
Dimensions 78" H x 25.5"W
H-Stand Base 30" W x 30" D
SKU #TP5052



50 BMG Bullet Trap

The 50 BMG Bullet Trap accommodates rounds with minimum velocities of 600 FPS up to and including the 50 caliber BMG round. Built with AR500 steel, the BMG Bullet Trap utilizes chunk ballistic rubber material to safely stop and contain bullets. The front opening cover is self-healing to ensure rounds are confined inside the trap and to provide a durable surface. The tubular steel base features heavy-duty locking casters for mobility and handles to assist with maneuvering it into place. The 50 BMG Bullet Trap is built to last and will capture thousands of rounds before any maintenance is required.

Weight 1,076 pounds
Dimensions 64" H x 27.5"W x 38.75"D
Shooting Surface 35" H x 25" W
SKU #TP5061