

SHOOTSTOP-BULLETBOX R95

Our Shootstop bullet boxes offer shooters a cost-effective and environmentally friendly system for a wide range of calibers and disciplines. Based on numerous reports on health and environmental hazards in the area of shooting ranges, we have focused on the development of bullet trap systems to ensure that neither lead dust is released into the environment nor resources are wasted unnecessarily. A result of this development is our Shootstop Bullet Trap Box. This consists of powder-coated ST37 structural steel in a thickness of 3 mm and has a lid for filling. The standard box has a blast area of 480 mm width, 600 mm height and a depth of 500 mm. The front of self-closing, physiologically harmless hotmelt adhesive granules (R95) is

divided into three segments of equal size (40 mm thick, 500 mm wide and 200 mm high). These are simply screwed from behind to the box. In addition, the box is filled with about 60 Kg Shootstop granules. The special formulation of the R95 granules, which also forms the basis of the front panels, offers many different advantages. Shootstop R95 is self-extinguishing according to DIN 53438 F1 or DIN 4102 B1. Due to the low density of 0.95 g / cm³, the granules can be easily separated from bullets on site. The possibility of recycling can save both financial and material resources. The material can be remelted as needed and poured into new plates. In our view, this represents a great added value to sustainability and environmental protection.



THE ADVANTAGES:

- Easy separability of projectiles and granules
- High recyclability (can be melted down)
- Flame retardant
- Pollutant free
- Individually formable by smelting
- Avoidance of hazardous waste through possible recycling