



# · prvi partizan · AMMUNITION

- NON-TOXIC
- FOR SHORT RANGES
- SINGLE FIRE
- FRANGIBLE DESIGN

## PPU PLASTIC BULLET OF TRAINING AMMUNITION FOR SHORT RANGES

Design and technology of PPU- Plastic bullet and optimized cartridge is new alternative to conventional lead bullet for rifle, pistol and revolver ammunition.

PPU systematically develops lines of non-toxic lead-free ammunition intended for shooting on short ranges SRTA, and which fulfils tactical requirements, environmental requirements and reduces danger.

### ECOLOGY LINE - EL

PPU Ecology Line ammunition, with plastic lead-free bullet, fulfils all standard demands for training and other practices on open range.

### GREEN LINE - GL

PPU Green Line ammunition, 100% lead-free bullet and primer, fulfils the highest standard demands for all trainings and other practices on closed range.

### DUTY LINE - DL

PPU Duty Line ammunition, 100% lead-free bullet and primer, fulfils special tactical requirements and the highest environmental requirements and reduces danger on closed range and in the field, in the following usages:

- control of riots in prisons, on the gatherings with lot of people, etc.
- special operations when it is obligatory to use small ricochet ammunition, with reduced penetration and reduced collateral damage in the areas like airports, stations, public buildings, banks, etc.
- on soft targets objects, remarkable stopping power is achieved
- on distances more than 200m one should not expect serious injuries

Characteristics of this ammunition enable high level of flexibility in operational usage when the risks of injuries and collateral damage are reduced to minimum.



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PPU 7.62x51 / 7.62x39 TRAINING AMMUNITION  
FOR SHORT RANGES - SRTA

PPU has developed 7.62x51 and 7.62x39 training ammunition for short ranges SRTA as the choice if operational ammunition with Ecology Line EL with reduced danger is needed.

- LEAD FREE BULLET
- PLASTIC BULLET
- REDUCED DANGER
- ENVIRONMENTAL PROTECTION
- TRAINING AND OTHER PRACTICES ON OPEN RANGE

Operational characteristics:

- maximum range length scope of danger up to 500m
- operational usage up to 100m
- minimum risk of ricochet
- frangible design
- single fire without weapon modifications
- similar bullet trajectory
- good accuracy up to 100m



Almost the same feeling of recoil and reliable functioning of new SRTA ammunition, make PPU plastic bullet RPPB (Round Point Plastic Bullet) the right choice for shooters' trainings and other practices and reduced operational expenses on the open range.