

ACTIVE

FOR PRACTICAL SHOOTING

ACTIVE is the result of Baschieri & Pellagri's experience in smooth bore guns cartridges for competition sector.

This specific line for practical shooting, has been studied for reaching the following results:

- TIGHT SHOT PATTERNS
- LOW RESIDUAL LEAD INSIDE THE BARREL, AFTER REPEATED SHOTS
- EXTREME PRECISION
- MAXIMUM COMFORT WITH GORDON SYSTEM



ACTIVE SLUG



- 28 GRAMS SLUG WITH SURFACE COATING TO LIMIT LEAD RESIDUE INSIDE THE BARREL
- EXTREME PRECISION
- GORDON SYSTEM FOR LOW RECOIL
- VELOCITY 410 m/s - m1/full

ACTIVE BUCKSHOT



- 9 NICKEL PLATED BUCKSHOT INSIDE A CONTAINER WAD, TO OBTAIN TIGHT SHOT PATTERNS WITHOUT LEAD RESIDUE INSIDE THE BARREL
- GORDON SYSTEM FOR LOW RECOIL
- VELOCITY 410 m/s - m1/full

ACTIVE 28



- 28 GRAMS
- PRECUT CONTAINER WAD FOR TIGHT SHOT PATTERNS
- GORDON SYSTEM FOR LOW RECOIL
- VELOCITY 405 m/s - m1/full
- SHOT: #6

ACTIVE 32



- 32 GRAMS
- PRECUT CONTAINER WAD FOR TIGHT SHOT PATTERNS
- GORDON SYSTEM FOR LOW RECOIL
- VELOCITY 405 m/s - m1/full
- SHOT: #6

Cartridge	Gauge	Head Brass	Case		Type	Powder	Wad	Lead			Velocity	Box
		mm.	mm.	inch.				G	OZ.	N°		
ACTIVE SLUG	12	12	65	2 1/2	G	F2X28		28	1	COATED SLUG	410 m/s	25/250
ACTIVE BUCKSHOT	12	12	65	2 1/2	G	F2X28	PCP	27N	1	9 PELL-NICKEL PLATED	410 m/s	25/250
ACTIVE 28	12	12	70	2 3/4	G	F2X28	PCP	28	1	6	405 m/s	25/250
ACTIVE 32	12	12	70	2 3/4	G	NIKE	PCP	32	1 1/8	6	405 m/s	25/250

