



**GENERAL SPECIFICATIONS (SPECIAL FMJ)**

The case is rimmed, straight – tapered and may be Boxer or Berdan - primed. It is normally made of brass and its bullet type is FMJ.

**GENERAL SPECIFICATIONS (SPECIAL AND S&W WC(WAD CUTTER))**

The case is rimmed, straight – tapered and may be Boxer or Berdan primed. This is normally made of brass. Its bullet type is wad cutter. This cartridge is widely used in air security flight.

**GENERAL SPECIFICATIONS(BLANK)**

This cartridge produces loud report and is used for alarm and training.



**S&W FMJ**  
**Special FMJ**



**S&W cutter**



**Special Wad cutter**



**Blank**

**TECHNICAL FEATURES**

<b>Ammunition type</b>	<b>FMJ</b>	<b>Special FMJ</b>	<b>Wad cutter</b>	<b>Special WC (wad cutter)</b>	<b>Blank</b>
Type of core	lead	lead	lead	lead	lead
Type of Gun	0.38 S&W	0.38 spt	0.38 S&W	0.38 spt	0.38 spt
Type of bullet	FMJ	FMJ	wad cutter	wad cutter	-
Bullet Weight (gr)	-	8.75	-	9.5	-
Muzzle velocity (m/s)	265-295	265-295	228-258	225-255	-
Max. Gas Pressure (kgf/cm <sup>2</sup> )	P ≤ 1200	P < 2600	P ≤ 1200	P ≤ 1200	P ≤ 1200
Accuracy at 25 (cm)	MD ≤ 9	MD ≤ 10	MD ≤ 12	MD ≤ 12	-
Noise level (db)	-	Max. 157	-	Max. 157	Min. 90
Propellant Powder	Single Base	Single Base	Single Base	Single Base	Single Base
Primer	Boxer	Boxer	Boxer	Boxer	Boxer
Quaintly per Lot	50,000	50,000	50,000	50,000	50,000
Packing	Standard	Standard	Standard	Standard	Standard