

Country	Caliber	Model	Weight	Length	Other
British Empire	455 M II	Enley-Bergher	B.D.-R.N.-C.M.-J.-F.-B.	265	
		Auto Pistol	B.D.-R.N.-C.M.-J.-F.-B.	220	
British Navy	455 Webley	Enley-Bergher	B.D.-R.N.-C.M.-J.-F.-B.	265	
		Auto Pistol	B.D.-R.N.-C.M.-J.-F.-B.	220	
Greece	6.5 MM	Mannlicher	B.D.-R.N.-S.-J.-F.-B.	199	
		Mannlicher	B.D.-R.N.-S.-J.-F.-B.	199	
Italy	8.5 MM	Mannlicher-Carcano	B.D.-R.N.-C.M.-R.-B.	161.8	
		Mannlicher-Carcano	B.D.-R.N.-C.M.-R.-B.	161.8	
Italy	6.5 MM	Mannlicher-Carcano	B.D.-R.N.-C.M.-R.-B.	122	
		Mannlicher-Carcano	B.D.-R.N.-C.M.-R.-B.	122	
Italy	6.5 MM	Mannlicher	B.D.-R.N.-S.-J.-F.-B.	139	
		Mannlicher	B.D.-R.N.-S.-J.-F.-B.	139	
Sweden	6.5 MM	Mannlicher	B.D.-R.N.-C.M.-R.-B.	156.8	
		Mannlicher	B.D.-R.N.-C.M.-R.-B.	156.8	
Portugal	6.5 MM	Mannlicher	B.D.-R.N.-C.M.-R.-B.	155.3	
		Mannlicher	B.D.-R.N.-C.M.-R.-B.	155.3	
Norway	6.5 MM	Mannlicher	B.D.-R.N.-C.M.-R.-B.	156.8	
		Mannlicher	B.D.-R.N.-C.M.-R.-B.	156.8	
Japan	6.5 MM	Mannlicher	B.D.-R.N.-C.M.-R.-B.	156.8	
		Mannlicher	B.D.-R.N.-C.M.-R.-B.	156.8	

repeating rifles employing modern type cartridges, between 1898 and 1895.

The two prominent actions are the Mannlicher, using both a straight pull and a turning bolt, and the Mauser, using a turning bolt.

The 50 caliber machine gun, although a larger, generally utilizes cartridges of the same form as military rifle cartridges. This caliber was developed from the German anti-tank rifle cartridges of the first World War, which were also of regular

machine guns of rifle caliber require no special design of cartridge and usually are chambered for the same cartridge as the rifles of the powers which use them.

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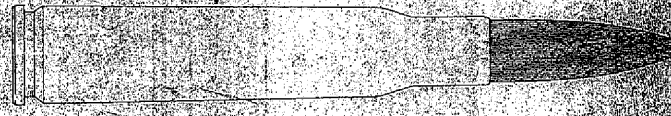
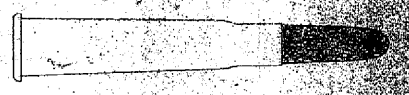
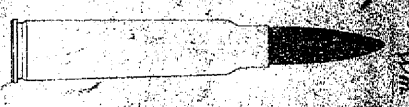
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Wm. Gordon



Caliber	Weight	Country	Model	Velocity	Range	Notes
7.62 mm	180 gr	USA	303 M II	2,700	1,000	
7.62 mm	180 gr	USA	303 M III	2,700	1,000	
7.62 mm	180 gr	USA	303 M IV	2,700	1,000	
7.62 mm	180 gr	USA	303 M V	2,700	1,000	
7.62 mm	180 gr	USA	303 M VI	2,700	1,000	
7.62 mm	180 gr	USA	303 M VII	2,700	1,000	
7.62 mm	180 gr	USA	303 M VIII	2,700	1,000	
7.62 mm	180 gr	USA	303 M IX	2,700	1,000	
7.62 mm	180 gr	USA	303 M X	2,700	1,000	
7.62 mm	180 gr	USA	303 M XI	2,700	1,000	
7.62 mm	180 gr	USA	303 M XII	2,700	1,000	
7.62 mm	180 gr	USA	303 M XIII	2,700	1,000	
7.62 mm	180 gr	USA	303 M XIV	2,700	1,000	
7.62 mm	180 gr	USA	303 M XV	2,700	1,000	
7.62 mm	180 gr	USA	303 M XVI	2,700	1,000	
7.62 mm	180 gr	USA	303 M XVII	2,700	1,000	
7.62 mm	180 gr	USA	303 M XVIII	2,700	1,000	
7.62 mm	180 gr	USA	303 M XIX	2,700	1,000	
7.62 mm	180 gr	USA	303 M XX	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXI	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXII	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXIII	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXIV	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXV	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXVI	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXVII	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXVIII	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXIX	2,700	1,000	
7.62 mm	180 gr	USA	303 M XXX	2,700	1,000	

KEY TO ABBREVIATIONS

- B.A. — Bronze Alloy
- B.C. — Bullet Description
- B.H. — Bullet Head
- B.M. — Bullet Material
- B.N. — Bullet Nose
- B.P. — Bullet Point
- B.S. — Bullet Size
- B.T. — Bullet Tail
- B.V. — Bullet Velocity
- B.W. — Bullet Weight
- C.P. — Copper Jacket
- C.N. — Copper Nose
- C.R. — Copper Ring
- C.S. — Copper Sleeve
- C.T. — Copper Tip
- C.V. — Copper Velocity
- C.W. — Copper Weight
- D.S. — Diameter
- D.L. — Diameter Length
- D.R. — Diameter Range
- D.T. — Diameter Tail
- D.V. — Diameter Velocity
- D.W. — Diameter Weight
- E.S. — Engraving
- E.L. — Engraving Length
- E.R. — Engraving Range
- E.T. — Engraving Tail
- E.V. — Engraving Velocity
- E.W. — Engraving Weight
- F.S. — Finish
- F.L. — Finish Length
- F.R. — Finish Range
- F.T. — Finish Tail
- F.V. — Finish Velocity
- F.W. — Finish Weight
- G.S. — Grooves
- G.L. — Grooves Length
- G.R. — Grooves Range
- G.T. — Grooves Tail
- G.V. — Grooves Velocity
- G.W. — Grooves Weight
- H.S. — Head
- H.L. — Head Length
- H.R. — Head Range
- H.T. — Head Tail
- H.V. — Head Velocity
- H.W. — Head Weight
- I.S. — Inspection
- I.L. — Inspection Length
- I.R. — Inspection Range
- I.T. — Inspection Tail
- I.V. — Inspection Velocity
- I.W. — Inspection Weight
- J.S. — Jacket
- J.L. — Jacket Length
- J.R. — Jacket Range
- J.T. — Jacket Tail
- J.V. — Jacket Velocity
- J.W. — Jacket Weight
- K.S. — Key
- K.L. — Key Length
- K.R. — Key Range
- K.T. — Key Tail
- K.V. — Key Velocity
- K.W. — Key Weight
- L.S. — Lead
- L.L. — Lead Length
- L.R. — Lead Range
- L.T. — Lead Tail
- L.V. — Lead Velocity
- L.W. — Lead Weight
- M.S. — Material
- M.L. — Material Length
- M.R. — Material Range
- M.T. — Material Tail
- M.V. — Material Velocity
- M.W. — Material Weight
- N.S. — Nose
- N.L. — Nose Length
- N.R. — Nose Range
- N.T. — Nose Tail
- N.V. — Nose Velocity
- N.W. — Nose Weight
- O.S. — Origin
- O.L. — Origin Length
- O.R. — Origin Range
- O.T. — Origin Tail
- O.V. — Origin Velocity
- O.W. — Origin Weight
- P.S. — Point
- P.L. — Point Length
- P.R. — Point Range
- P.T. — Point Tail
- P.V. — Point Velocity
- P.W. — Point Weight
- Q.S. — Quantity
- Q.L. — Quantity Length
- Q.R. — Quantity Range
- Q.T. — Quantity Tail
- Q.V. — Quantity Velocity
- Q.W. — Quantity Weight
- R.S. — Range
- R.L. — Range Length
- R.R. — Range Range
- R.T. — Range Tail
- R.V. — Range Velocity
- R.W. — Range Weight
- S.S. — Sleeve
- S.L. — Sleeve Length
- S.R. — Sleeve Range
- S.T. — Sleeve Tail
- S.V. — Sleeve Velocity
- S.W. — Sleeve Weight
- T.S. — Tail
- T.L. — Tail Length
- T.R. — Tail Range
- T.T. — Tail Tail
- T.V. — Tail Velocity
- T.W. — Tail Weight
- U.S. — Unit
- U.L. — Unit Length
- U.R. — Unit Range
- U.T. — Unit Tail
- U.V. — Unit Velocity
- U.W. — Unit Weight
- V.S. — Velocity
- V.L. — Velocity Length
- V.R. — Velocity Range
- V.T. — Velocity Tail
- V.V. — Velocity Velocity
- V.W. — Velocity Weight
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