



ARMSCOR'S DNA

In 1905, two Englishmen named Roy Squires and William Bingham put up a photo print shop and merchandising firm in the Philippines. The company established was called Squires, Bingham & Co.

Squires and Bingham eventually expanded their business to general trading; importing and retailing motorcycles and sporting goods — including firearms and ammunition. By the 1930s, Squires Bingham Co. had become popularly associated with sporting guns. It was at this point in time that Arthur D. Hileman, an ex-US Army Hospital Corpsman, purchased the store from its original owners.

In 1941, the store - referred to as the Sportsmen's Headquarters - found a new owner in Celso S. Tuason. Unfortunately, just four months after he purchased the store, World War II broke out and Japan invaded the Philippines! Naturally, the invaders first order of business, much to the dismay of Don Celso, was to confiscate all the firearms in his store. To survive, Squires Bingham Company had to rely on its clothing and haberdashery during those dark years.

After the war, due to foreign exchange controls, Don Celso Tuason decided to venture into manufacturing. He focused on the most popular and

profitable item in the store — firearms and ammunition. Like most countries

after World War II, it was a time of rebuilding. Thus, in 1952, the President of the Philippines granted the Tuason family permission to manufacture firearms and ammunition locally as it was in line with his governments thrust

towards industrialization. This led to the birth of Squires Bingham Manufacturing Company, Inc.

In the mid-1960s, Don Celso Tuason decided that it was time to turn over the management of the Company to his three sons — Bolo, Butch and Conkoy. In 1980, Squires Bingham Co., Inc. became the holding company of the Celso S. Tuason family and their varied business interests. Don Celso's eldest son, Demetrio Bolo Tuason, was chosen to be the Chairman and President of the manufacturing company for firearms and ammunition. Thus, Arms Corporation of the Philippines (Arm Scor) was born.



An original 1906 postcard printed by Squires Bingham Co., Inc.

FROM CORNER STORE TO FOUR CORNERS OF THE WORLD

Arms Corporation of the Philippines (Armscor) is an industry leader in the Philippines. It has established a nationwide distribution market through its dealership network. Almost all dealers throughout the country carry Armscor products. It is also one of the few manufacturers in the world that produce both firearms and ammunition, and is ISO 9001 certified.

Armscor has sold its firearms and ammunition, for over 40 years, to over 40 countries in six continents. Its largest export market is the United States, serviced by its fully-owned subsidiary, Armscor Precision International, Inc.

Armscor owns a 5.5 - hectare property, where all of the Company's operations, from research and development, to manufacturing, take place. Three and a half hectares are dedicated to its modern plant that is comprised of several buildings – one which houses over 15 computer numerically controlled machines (CNC). It has its own wastewater treatment plant to dispose water without any pollution. The other two hectares is home to a 14 - bay outdoor shooting range, capable of hosting international shooting events.

The basic firearms line of Armscor consists of shotguns, rifles, air guns, revolvers and pistols, as well as firearms parts. The Company's best-selling firearm is the 1911 pistol which was first introduced in 1994. Due to the popularity of the pistols, several variations have been introduced since then – blued, parkerized, two-tone and stainless finishes; full-size, mid-size and compact sizes; 9mm, 40 S&W, and 38 Super calibers. All these variations are now applied in the Standard 1911 Practical Series, GI Series and Medallion Series. Recently, Armscor also introduced the double action pistol line, under a manufacturing agreement with Fratelli Tanfoglio of Italy.

Armscor's ammunition line ranges from Caliber 22 to 5.56. The line consists of Caliber 22 rimfire ammunition, centerfire and rifle ammunition and shot shells. Armscor also sells ammunition components such as lead wire, bullets, and cases.

Aside from its own brand, Armscor manufactures products in various brand names owned by its customers. The Company also produces components for firearms and ammunition that may be used by its OEM customers.

In 2005, Armscor was appointed as the Official Ammunition Supplier for the World Shoot XIV Competition held in Guayaquil, Ecuador. This competition, held every 3 years, is the equivalent of the Olympics for the practical shooting sport. Eric Grauffel of France, the legendary World Shoot Champion for the past three world shoots, has been using Armscor ammunition components since 1999.

Armscor has come a long way since Roy W. Squires and William Bingham opened the Squires, Bingham & Co. store more than 100 years ago. Today, buoyed by the legacy of a sportsman, pioneer industrialist and visionary named Don Celso S. Tuason, Armscor has surpassed all expectations. With the Tuason family at its helm, it is indeed delivering on its promise to bring the best of the Philippines to the rest of the world.



Eric Grauffel
World Champion
World Shoot XII, XIII and XIV

World Shoot Champion, Eric Grauffel and
Armscor Chairman and President, Mr. Demetrio Tuason

(left to right) Eric Grauffel, IPSC World Shoot Champion; Ms. Gina Marie G. Angangco, Armscor SVP-Corporate Planning and Business Development; Mr. Demetrio R. Tuason, Armscor Chairman and President

**1911A1-45
MED. TACT.**



MEDALLION SERIES



1911A2-40 MED. COMP.



1911A2-45 MED. TACT.



1911A1-45 MED. STD.



1911A2-45 MED. STD.

Model	Caliber	Mag. Capacity	Weight, empty	Finish	Stock	Standard Features
1911A1-45 Med. Std.	45/ACP	6 rounds	1.13 kgs.	Parkerized	Double diamond checkered wood grip	Semi-auto & recoil operated action. Standard barrel except ramped bull for Med. comp. model, 127mm barrel length; 222mm overall length; Fiber optic front sight mounted on dovetail cut. S&W-free rear sight for Med. std. model. LPA rear sight for tactical and competition models. 1.36-1.81 kgs. trigger pull. Extended ambidextrous safety. Custom fitted parts. Humped high sweep boventral grip safety, feed ramp & barrel throat. Full length guide rod / stabilizer, Checkered magazine release, Dehorned edges polished. Pistol case, Two magazines.
1911A2-45 Med. Std.	45/ACP	13 rounds	1.20 kgs.	Parkerized	Customized Hi - cap polymer grip	
1911A1-45 Med. Tact.	45/ACP	8 rounds	1.18 kgs.	Parkerized/Full Chrome	Pachmayr wrap around rubber grip	
1911A2-45 Med. Tact.	45/ACP	13 rounds	1.20 kgs.	Parkerized/ Full Chrome	Customized Hi - cap polymer grip	
1911A2-40 S&W Med Comp.	40 S&W	17 rounds	1.30 kgs.	2 - tone	Customized Hi - cap polymer grip	



**1911A1-45
FSPS NP**

PRACTICAL SERIES



1911A1-45 FS PS

1911A2-45 FS PS

1911A1-45 CS PS

Model	Caliber	Mag. Capacity	Barrel	Barrel length	Overall Length	Weight, empty	Standard Features
1911A1-FS PS	45 ACP	8 rounds	Standard	127 mm	222 mm	1.12 kgs.	Semi-auto & recoil operated action; Std. front sight mounted on dovetail cut; Snag-free rear sight; 1.81-2.27 kgs. trigger pull; Ambidextrous safety (std. for CS); Combat hammer; High sweep beavertail grip safety; Combat trigger; Extended ejector; Beveled magazine well; Parkerized finish; Polymer grip stock except plain wood grip for CS model; Pistol case: Two magazines.
	9 mm/.38S	9 rounds	Standard			1.13 kgs.	
	40 S & W		Ramped bull			1.12 kgs.	
1911A2-FS PS	45 ACP	13 rounds	Standard	127 mm	222 mm	1.18 kgs.	
	9 mm/.38S	17 rounds	Standard			1.16 kgs.	
	40 S & W	15 rounds	Ramped bull			1.18 kgs.	
1911A1-MS PS	45 ACP	8 rounds	Bull	102 mm	195 mm	1.07 kgs.	
	9 mm/.38S	9 rounds	Bull			0.98 kgs.	
1911A1-CS PS	45 ACP	6 rounds	Bull	89 mm	186 mm	0.98 kgs.	



G.I. SERIES



Model	Caliber	Mag. Capacity	Barrel	Barrel length	Overall Length	Weight, empty	Standard Features
1911A1-45 FS GI	45 ACP	8 rounds	Standard	127 mm	217 mm	1.12 kgs.	Semi-auto & recoil operated action, GI front sight mounted on slot, GI rear sight mounted on dovetail cut, 1.81 - 2.27 kgs. trigger pull, GI hammer, GI grip safety, GI serration (rear only), GI trigger, Parketized finish, Polymer grip except plain wood grip for CS model, Pistol case, Two magazines.
	9 mm .38S	9 rounds	Standard			1.13 kgs.	
1911A2-45 FS GI	45 ACP	13 rounds	Standard	127 mm	217 mm	1.18 kgs.	
1911A1-45 MS GI	45 ACP	8 rounds	Bull	102 mm	190 mm	1.07 kgs.	
	9 mm	9 rounds	Ramped bull			1.07 kgs.	
1911A1-45 CS GI	45 ACP	6 rounds	Bull	89 mm	181 mm	0.98 kgs.	



DOUBLE ACTION PISTOLS



MAPP1



MAPP1 MS



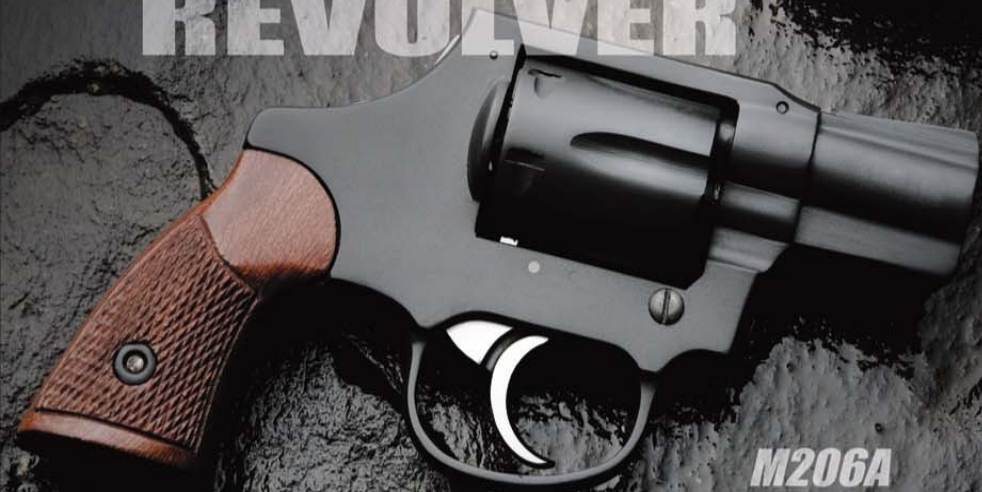
MAP1 MS



MAP1

Model	Caliber	Mag. Capacity	Barrel length	Overall Length	Weight, empty	Construction	Standard Features
MAP1	9 mm	16 rounds	113 mm	210 mm	1150 g	Frame & Slide: Nickel steel alloy	Browning short recoil action; Integrated front sight; Snag-free rear sight (police standard); Single & double action trigger; Automatic safety on firing pin & manual on sear lever; Standard hammer; Side extractor; Standard or Ambidextrous sear safety; Combat slide stop; Parkerized finish for steel parts. With rail on frame for accessory light on polymer models; Pistol case: Two magazines.
MAP1MS	9 mm	16 rounds	93 mm	190 mm	1070 g	Frame & Slide: Nickel steel alloy	
MAPP1	9 mm	16 rounds	113 mm	210 mm	910 g	Frame, Polymer, Slide: Nickel steel alloy	
MAPP1MS	9 mm	16 rounds	93 mm	190 mm	830 g	Frame, Polymer, Slide: Nickel steel alloy	

NEW SPURLESS REVOLVER



M206A

REVOLVERS



M202

M206

M200

Model	Caliber	Capacity	Barrel	Barrel length	Overall length	Weight, empty	Standard Features
200	.38 Spl.	6 rounds	Half shroud	102 mm	223 mm	0.80 kg.	Single & double action; 1.81-2.95 kgs. single action trigger pull; 5.25-5.90 kgs. double action trigger pull; Fixed ramp front sight; Fixed wide square notch rear sight; Transfer bar safety system; Wide serrated thumbpiece hammer; Wide finger radius trigger with polished sides; Floating firing pin; Parkerized finish; Polymer grip except checkered wood grip for 206A.
206	.38 Spl.	6 rounds	Full shroud	51 mm	174 mm	0.72 kg.	
202	.38 Spl.	6 rounds	Bull	102 mm	223 mm	0.82 kg.	
206A	.38 Spl.	6 rounds	Full shroud	51 mm (finished)	171 mm	0.68 kg.	

SHOTGUNS



**M30
DI/C**



M30 BG

M30 FS

M30 R6

M30 SAS

Model	Gauge	Capacity	Barrel length	Overall length	Weight, empty	Standard Features
M30 BG	12	4 + 1 (3" shell)	18 1/2"	27 3/4"	6 lbs.	Three-inch chamber; Pump action; Interchangeable choke (improved cyl., modified or full choke) for D / IC model; Bead front sight; Serration on receiver; 6.0-9.0 lbs. trigger pull; 13 1/2-13 3/4 in. length of pull; Parkerized finish; Contoured barrel; Damascened bolt; Cross-bolt safety; Polymer buttstock & forearm (pistol grip for BG & FS models) except wooden stocks for Di/C model.
M30 R6	12	4 + 1 (3" shell)	18 1/2"	38"	7.5 lbs.	
M30 R8	12	6 + 1 (3" shell)	20"	40"	7.5 lbs.	
M30 SAS	12	6 + 1 (3" shell)	20"	40"	8 lbs.	
M30 FS	12	4 + 1 (3" shell)	18 1/2"	39 3/4" (extended)	7.5 lbs.	
M30 Di/C	12	4 + 1 (3" shell)	26" / 28"	45 5/8" / 47 5/8"	7.75 lbs. / 8 lbs.	



AIR RIFLE SPORTSTER

AIR GUNS



AR-Sportster

AR-Retractable

AR-Executive

AR-Standard

Air Pistol

Model	Caliber	Barrel length	Overall length	Weight, empty	Stock	Standard Features
AR-Standard	22 pellets	560 mm	1050 mm	2.6 kgs.	Philippine wood, Monte Carlo style w/ plastic butt pad; no grip cap & checkering	CO2 charged bolt cocking type mechanism; Single loading; Bead ramp front sight for air rifles; Leaf type rear sight for air rifles; 343-349mm length of pull for air rifles; Integrated sights for air pistol; 1.81-2.73 kgs. trigger pull for air pistol; Manual crossbolt trigger block safety for air pistol; Parkerized finish.
AR-Executive	22 pellets	560 mm	1050 mm	2.6 kgs.	Hand checkered Philippine wood, Monte Carlo style with cheekpiece, plastic grip cap & rubber butt pad	
AR-Retractable	22 pellets	560 mm	1050 mm	2.7 kgs.	Black finish gunstock with retractable metal butt	
AR-Sportster	22 pellets	560 mm	1050 mm	3.0 kgs.	Philippine hardwood competition type stock with scalloped forearm, Monte Carlo style with cheekpiece & rubber butt pad	
Air Pistol	22 pellets	183 mm	290 mm	1.0 kg.	Polymer grip	

AMMO



RIM FIRE CARTRIDGES

CALIBER	BULLET		VELOCITY			ENERGY (ft. -lbs.)			TRAJECTORY (in inches)	BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	100 YDS	inches
22 Short	29	solid	1080	970	892	75	61	51	-7.7	24
22 LRHVS	40	solid	1235	1085	988	135	105	87	-5.8	24
22 LRHVHP	36	hollow	1265	1106	1006	127	98	81	-5.6	24
22 LRSV	40	solid	1135	1013	931	114	91	77	-6.9	24
22 LR Subsonic	36	hollow	1000	897	820	80	64	54	-9.3	24



22 Short 22 LRSV 22 LRHVS 22 MRF JHP/JSP

CALIBER	BULLET		VELOCITY			ENERGY (ft. -lbs.)			TRAJECTORY (in inches)	BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	100 YDS	inches
22 MRF	40	JHP	1875	1686	1511	312	252	203	-1.6	24
	40	JSP	1875	1686	1511	312	252	203	-1.6	24
	40	FMJ	1875	1693	1524	312	254	206	-1.6	24

CENTERFIRE PISTOL & REVOLVER CARTRIDGES

CALIBER	BULLET		VELOCITY			ENERGY (ft. -lbs.)			TRAJECTORY (in inches)		BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	50 YDS	100 YDS	inches
32 Auto	71	FMJ	950	906	869	142	129	119	2.6	-5.7	4.00
	71	L/PRN	950	906	869	142	129	119	2.6	-5.7	4.00



32 Auto FMJ 32 Auto PRN 380 Auto FMJ 380 Auto PRN

CALIBER	BULLET		VELOCITY			ENERGY (ft. -lbs.)			TRAJECTORY (in inches)		BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	50 YDS	100 YDS	inches
380 Auto	95	FMJ	945	888	827	168	178	165	2.5	-10.00	3.75
	95	L/PRN	945	873	819	188	175	164	2.5	-10.11	3.75



38 SPL FMJ 38 SPL LWC 38 SPL LSWC 38 SPL PRN

CALIBER	BULLET		VELOCITY			ENERGY (ft. -lbs.)			TRAJECTORY (in inches)		BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	50 YDS	100 YDS	inches
38 Special	158	LWC	800	703	625	220	193	172	0.0	-16.32	4.0
	158	SWC	900	834	791	300	278	264	0.0	-11.17	4.0
	158	L/PRN	900	842	820	300	281	273	0.0	-10.94	4.0
	158	FMJ	900	863	827	300	288	276	0.0	-10.84	4.0
125	JSP	1050	973	913	306	283	266	0.0	-8.22	4.0	



38 SPL LRN 38 SPL JSP 38 Super FMJ 38 Super PRN

CALIBER	BULLET		VELOCITY			ENERGY (ft. -lbs.)			TRAJECTORY (in inches)		BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	50 YDS	100 YDS	inches
38 SPL+P	158	LSWC	1050	1007	968	386	355	328	2.2	-4.8	4.00
	158	L/PRN	1050	1007	968	386	355	328	2.2	-4.8	4.00

CALIBER	BULLET		VELOCITY			ENERGY (ft. -lbs.)			TRAJECTORY (in inches)		BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	50 YDS	100 YDS	inches
38 Super	130	FMJ	1200	1085	1005	416	340	291	1.5	-6.5	5.00
	130	L/PRN	1200	1062	973	416	326	273	1.5	-6.7	5.00

These figures are approximate and are shown for reference only. Test barrels were used to determine ballistic figures and results may vary on individual firearms.



357 Mag FMJ 357 Mag JHP 357 Mag JSP



9MM FMJ 9MM PRN 9MM LRN 9MM JSP



40 S/W FMJ 45 ACP LRN 45 ACP SWC



45 ACP FMJ 45 ACP PRN

CENTERFIRE PISTOL & REVOLVER CARTRIDGES

CALIBER	BULLET		VELOCITY			ENERGY (ft.-lbs.)			TRAJECTORY (in inches)	BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	100 YDS	inches
357 Magnum	125	JSP	1640	1394	984	863	734	-2.32	10.0	
	125	JHP	1875	1593	1379	984	839	726	-2.41	10.0
	125	FMJ	1875	1639	1409	984	863	742	-2.23	10.0
	158	LSWC	1545	1290	1109	823	685	590	-4.07	10.0
	158	JSP	1545	1329	1187	823	706	631	-3.82	10.0
	158	FMJ	1545	1341	1225	823	713	651	-3.70	10.0

CALIBER	BULLET		VELOCITY			ENERGY (ft.-lbs.)			TRAJECTORY (in inches)	BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	100 YDS	inches
9MM Luger (9x19)	115	FMJ	1125	1033	966	323	272	238	-7.2	4.00
	124	FMJ	1090	1035	970	348	285	259	-7.2	4.00
	115	L/PRN	1125	1012	935	323	262	223	-7.6	4.00
	124	L/PRN	1090	990	919	327	270	233	-8.0	4.00
	124	JSP	1090	1008	947	327	296	247	-7.6	4.00
	124	JHP	1090	1008	947	327	296	247	-7.6	4.00

CALIBER	BULLET		VELOCITY			ENERGY (ft.-lbs.)			TRAJECTORY (in inches)	BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	100 YDS	inches
45 Auto	230	FMJ	830	802	776	352	328	307	-12.6	5.00
	230	L/PRN	830	796	764	352	323	298	-12.8	5.00
	200	SWC	895	817	751	356	296	250	-12.1	5.00

CALIBER	BULLET		VELOCITY			ENERGY (ft.-lbs.)			TRAJECTORY (in inches)	BARREL
	weight grains	style	muzzle	50 YDS	100 YDS	muzzle	50 YDS	100 YDS	100 YDS	inches
40 S/W	180	FMJ	985	935	892	383	349	318	-9.0	4.00
	180	L/PRN	985	935	892	383	349	318	-9.0	4.00

These figures are approximate and are shown for reference only. Test barrels were used to determine ballistic figures and results may vary on individual firearms.



30 M1 Carbine FMJ 30 M1 Carbine JSP 223 REM FMJ 223 REM JSP

RIFLE CARTRIDGES

CALIBER	BULLET		VELOCITY				ENERGY (ft.-lbs.)				TRAJECTORY (in inches)		BARREL	
	weight grains	style	muzzle	100 YDS	200 YDS	300 YDS	muzzle	100 YDS	200 YDS	300 YDS	100 YDS	200 YDS	300 YDS	inches
223REM	55	JSP	3050	2586	2131	1742	1136	960	796	649	0	-3.8	-15.4	24
223 REM	55	FMJ	3050	2586	2131	1742	1136	804	555	371	0	-3.8	-15.4	24
5.56X45MM	55	FMJ	3165	2660	1969	1729	1285	1080	800	702	0	-3.5	-14.1	24
30 M1 Carbine	110	JSP	1965	1471	1127	956	943	529	310	223	0	-15.0	-57.0	20
30 M1 Carbine	110	FMJ	1965	1496	1156	977	943	546	326	223	0	-14.4	-54.7	20

SHOTSHELLS

GAUGE	SHELL LENGTH		SHOT WEIGHT	SHOT SIZE	MUZZLE	RDS/BOX
	Inch	MM	Ounce			
12	2 3/4	70	1 1/8	#4,5,6	1145	25
12	2 3/4	70	1 1/8	#7,8	1145	25
12	2 3/4	70	1 1/8	00 Buck	1145	25
20	2 3/4	70	7/8	BB	1210	25
20	2 3/4	70	7/8	#8	1210	25
12	2 3/4	70	1	Single Slug	1350	25
12 MAG	3	70	1 1/2	00 Buck	1210	5

STRIKE 3 CARTRIDGES

CARTRIDGES	MUZZLE
	Feet Per Second
357 Magnum	850
38 SPL	700
38 SPL + P	800
40 S & W	1000
45 Auto	840
9MM Luger	1200

These figures are approximate and are shown for reference only. Test barrels were used to determine ballistic figures and results may vary on individual firearms.