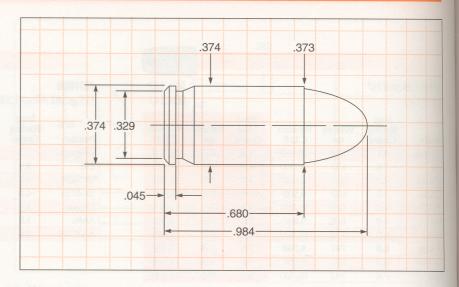
380 Automatic (380 ACP) (9mm Kurz)

he 380 Auto is another John Browning design that was introduced in 1908 when it was chambered in the Colt Pocket Automatic. In Europe, it became known as the 9mm Browning Short. The 380 Auto has always been fairly popular mostly due to its availability in small, lightweight, handy pistols. Most pistols that chamber the 32 Auto can also be made in 380 Auto, which will offer much improved stopping power. In recent years, improvments in hollow point bullet design have moved this cartridge up a notch in acceptance for self-defense use. Almost all well known commercial manufacturers of compact semi-auto pistols chamber or have chambered for the 380 Auto.



Groove diameters have been measured as small as 0.355" to as large as 0.362 inch. Such variations can play havoc with accuracy. Because of chamber restrictions it is generally not safe to load bullets of a diameter larger than 0.355 inch.

Heavy (long) bullets of 0.355" diameter may cause case bulging due to the internal case taper. This may be ignored so long as the outside diameter of the case at the bulge does not exceed 0.374 inch.

Winchester 231 is an outstanding performer with all weight bullets in this cartridge.

Test Components:

Test Specifications:

(Velocity & Pressure)	
Firearm Used	Universal Receiver
Barrel Length	
Twist	
Groove Dia	

90 gr. Jacketed HC .925" OAL

Powder	Sugg Starting Grains	Velocity fps	Pressure C.U.P.	Max Load Grains	Velocity fps	Pressure C.U.P.
Bullseye	2.0	713	9,100	2.9	970	15,500
Titegroup	2.4	828	13,300	2.7	914	15,600
Red Dot	1.9	691	8,400	2.8	983	15,700
700X	1.8	704	9,100	2.5	959	15,900
N320	2.6	769	11,300	2.9	907	15,300
AA#2	2.4	772	12,500	2.7	889	16,200
231	2.1	681	8,100	3.2	992	16,000
Unique	2.5	709	8,700	3.4	967	15,500
SR-7625	2.2	583	8,100	3.1	941	15,200
Power Pistol	3.6	881	14,300	4.0	953	16,300

95 gr. FMJ .900" OAL

Powder	Sugg Starting Grains	Velocity fps	Pressure C.U.P.	Max Load Grains	Velocity fps	Pressure C.U.P.
Bullseye	2.0	724	9,400	2.8	953	15,700
Titegroup	2.4	861	14,500	2.7	938	16,400
Red Dot	2.0	712	9,600	2.7	938	15,600
700X	1.7	693	9,500	2.5	935	15,700
N320	2.3	825	11,300	2.6	865	15,200
AA#2	1.9	694	9,900	2.9	922	15,600
231	2.1	704	9,700	2.9	939	15,800
AA#5	3.0	671	9,100	3.9	940	16,000
Unique	2.3	706	9,600	3.1	952	16,000
SR-7625	2.9	769	11,300	3.3	899	15,400
Power Pistol	3.5	856	13,500	3.9	933	15,600



BC: .115

SD: .102

BC: .116 SD: .108

(380 ACP) (9mm Kurz) 380 Automatic



115 gr. Jacketed HP .956" OAL

BC: .129 **SD:** .130

Powder	Sugg Starting Grains	Velocity fps	Pressure C.U.P.	Max Load Grains	Velocity fps	Pressure C.U.P.
Bullseye	2.0	711	9,900	2.9	937	15,100
Red Dot	1.8	670	8,700	2.8	945	15,500
700X	1.6	658	9,100	2.5	921	15,900
231	2.0	664	8,300	3.1	934	15,300
SR-7625	2.2	667	8,700	3.1	928	15,800
Power Pistol	2.9	748	13,500	3.3	862	16,700
HS-6	3.1	677	8,700	4.5	945	15,200



#356242

90 gr. (#2 Alloy) .980" OAL

BC: .105 SD: .102

Powder	Sugg Starting Grains	Velocity fps	Pressure C.U.P.	Max Load Grains	Velocity fps	Pressure C.U.P.
Bullseye	2.4	750	11,800	3.0	915	16,000
Titegroup	2.4	755	11,600	2.7	871	15,400
Red Dot	2.0	690	11,000	2.6	880	15,200
700X	1.9	695	11,100	2.5	900	15,800
Green Dot	2.1	655	10,000	3.0	910	16,000
Amer. Select	2.7	843	13,100	3.1	919	16,400
231	2.3	701	7,900	3.5	1000	15,600
PB	2.2	645	10,300	2.8	860	15,200
Unique	3.1	755	11,800	3.7	920	16,000
SR-4756	2.8	633	6,900	4.1	970	15,600
Power Pistol	3.8	902	15,100	4.3	968	16,500
Blue Dot	4.0	667	7,000	5.5	961	14,600

#356242

120 gr. (#2 Alloy) .980" OAL

BC: .154 SD: .136

Sugg Starting Grains	Velocity fps	Pressure C.U.P.	Max Load Grains	Velocity fps	Pressure C.U.P.
1.6	600	10,500	2.1	750	15,200
1.6	615	11,000	2.1	770	15,800
1.4	610	11,300	1.9	750	15,800
1.7	620	10,800	2.3	760	15,400
2.1	718	9,200	3.2	946	15,800
1.7	605	10,800	2.2	750	15,800
2.2	630	11,300	2.8	780	15,600
2.3	662	7,800	3.5	927	15,800
3.7	732	9,000	5.3	948	15,900
	Starting Grains 1.6 1.6 1.7 2.1 1.7 2.2 2.3	Starting Grains Velocity fps 1.6 600 1.6 615 1.4 610 1.7 620 2.1 718 1.7 605 2.2 630 2.3 662	Starting Grains Velocity fps Pressure C.U.P. 1.6 600 10,500 1.6 615 11,000 1.4 610 11,300 1.7 620 10,800 2.1 718 9,200 1.7 605 10,800 2.2 630 11,300 2.3 662 7,800	Starting Grains Velocity fps Pressure C.U.P. Load Grains 1.6 600 10,500 2.1 1.6 615 11,000 2.1 1.4 610 11,300 1.9 1.7 620 10,800 2.3 2.1 718 9,200 3.2 1.7 605 10,800 2.2 2.2 630 11,300 2.8 2.3 662 7,800 3.5	Starting Grains Velocity fps Pressure C.U.P. Load Grains Velocity fps 1.6 600 10,500 2.1 750 1.6 615 11,000 2.1 770 1.4 610 11,300 1.9 750 1.7 620 10,800 2.3 760 2.1 718 9,200 3.2 946 1.7 605 10,800 2.2 750 2.2 630 11,300 2.8 780 2.3 662 7,800 3.5 927

Note: Loads shown in shaded panels are maximum. Loads shown in bold designate potentially most accurate load.