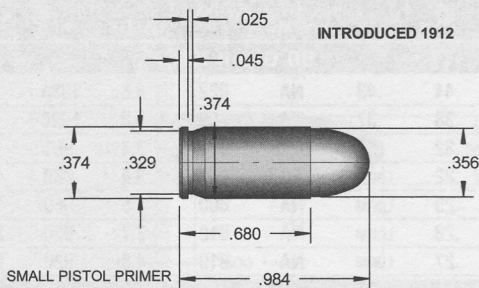


380 AUTO OR 9MM KURTZ



LEE SHELL HOLDER 4

Useful case capacity 0.49 cc

STARTING LOADS

POWDER TYPE	START GRAINS	VOLUME CC	AUTO DISK	LEE DIPPER	VELOCITY F P S	NEVER EXCEED	VELOCITY F P S	PRESS	UNITS	MIN O A L
80 Grain Barnes X Solid Bullet										
WIN 572	3.3	.27	LDPM	NA	901	3.8	1043	19700	PSI	0.980
CFE PISTOL	2.9	.22	LDPM	NA	814	3.7	1036	20300	PSI	0.980
IMR TARGET	2.8	.33	.32	0.30	886	3.3	1034	20500	PSI	0.980
AUTOCOMP	3.3	.26	LDPM	NA	911	3.8	1024	20200	PSI	0.980
IMR PB	2.6	.31	.30	0.30	853	3.0	994	20600	PSI	0.980
TITEGROUP	2.3	.19	LDPM	.17	865	2.6	970	19300	PSI	0.980
UNIVERSAL	2.8	.31	.30	0.30	889	3.0	964	17900	PSI	0.980
SOLO 1000	2.5	.33	.32	0.30	847	2.9	963	21483	PSI	0.970
IMR 700X	2.3	.31	.30	0.30	846	2.6	960	19700	PSI	0.980
R SILHOUETTE	3.4	.27	LDPM	NA	856	3.8	951	20410	PSI	0.970
HP38	2.4	.22	LDPM	NA	817	2.7	936	20300	PSI	0.980
WIN 231	2.4	.22	LDPM	NA	817	2.7	936	20300	PSI	0.980
SR7625	2.9	.30	.30	0.30	845	3.2	931	18500	PSI	0.980
ACCUR #2	2.6	.22	LDPM	NA	807	2.9	897	20910	PSI	0.970
ACCUR #5	3.6	.22	LDPM	NA	807	4.0	897	20130	PSI	0.970
SR4756	3.2	.35	.34	0.30	756	3.6	887	17000	PSI	0.980
R TRUE BLUE	3.2	.22	LDPM	NA	790	3.5	878	20540	PSI	0.970
R COMPETITION	2.1	.27	LDPM	NA	786	2.3	873	20380	PSI	0.970
A NITRO100	1.8	.24	LDPM	NA	772	2.1	867	21456	PSI	0.970
RAM ZIP	2.3	.19	LDPM	.17	776	2.6	862	20090	PSI	0.970
90 Grain Jacketed Bullet										
WIN 572	3.9	.32	.32	0.30	919	4.4	1053	19900	PSI	0.955
AUTOCOMP	4.1	.32	.32	0.30	893	4.5	1012	15000	CUP	0.955
CFE PISTOL	3.7	.28	LDPM	NA	880	4.2	1010	19500	PSI	0.970
IMR TARGET	2.8	.33	.32	0.30	829	3.3	976	19200	PSI	0.955
TITEGROUP	2.7	.23	LDPM	NA	826	3.2	970	15600	CUP	0.955
HP38	3.2	.30	LDPM	NA	917	3.5	957	15400	CUP	0.955
WIN 231	3.2	.30	LDPM	0.30	917	3.5	957	15400	CUP	0.955
UNIVERSAL	3.2	.35	.34	0.30	815	3.6	955	15700	CUP	0.955
IMR 700X	2.6	.34	.34	0.30	798	2.9	895	15900	CUP	0.955
IMR PB	2.6	.32	.32	0.30	794	3.0	890	15700	CUP	0.955

CAUTION with NEVER EXCEED LOADS, maintain Minimum Overall Length or larger

LDPM = use LEE Drum Powder Measure with these loads.

Copyright 01-28-2019 Lee Precision, Inc. Hartford WI 53027

c = Compressed charge

NA = None Available

380 AUTO

380 AUTO OR 9MM KURTZ

STARTING LOADS

POWDER TYPE	START GRAINS	VOLUME CC	AUTO DISK	LEE DIPPER	VELOCITY F P S	NEVER EXCEED	VELOCITY F P S	PRESS	UNITS	MIN O A L
90 Grain XTP										
UNIQUE	4.0	.44	.43	NA	922	4.6c	1034	NA	NA	0.970
POWER PISTOL	4.2	.38	.37	NA	909	4.8	1020	NA	NA	0.970
BULLSEYE	3.0	.32	.32	0.30	875	3.4	981	NA	NA	0.970
RAM ZIP	2.7	.22	LDPM	NA	800	3.4	980	18500	PSI	0.965
R TRUE BLUE	3.7	.25	LDPM	NA	800	4.5	960	18700	PSI	0.965
ACCUR #2	3.3	.28	LDPM	NA	818	3.7	930	20912	PSI	0.960
ACCUR #5	4.3	.27	LDPM	NA	810	4.8	920	20403	PSI	0.960
95 Grain Jacketed Bullet										
CFE PISTOL	3.7	.28	LDPM	NA	822	4.2	986	19900	PSI	0.970
WIN 572	3.5	.29	LDPM	NA	785	4.2	982	19900	PSI	0.970
IMR TARGET	2.9	.35	.34	0.30	836	3.4	961	19600	PSI	0.970
TITEGROUP	2.7	.23	LDPM	NA	796	3.2	953	15600	CUP	0.970
AUTOCOMP	3.9	.31	.30	0.30	816	4.3	937	14100	CUP	0.970
ACCUR #2	3.3	.28	LDPM	NA	822	3.7	934	18322	PSI	0.945
UNIVERSAL	3.1	.34	.34	0.30	814	3.5	901	15500	CUP	0.970
ACCUR #5	4.3	.27	LDPM	NA	784	4.8	891	18316	PSI	0.945
WIN 231	2.9	.27	LDPM	NA	802	3.2	884	15400	CUP	0.970
100 Grain Jacketed Bullet										
WIN 572	3.4	.28	LDPM	NA	816	4.1	965	19800	PSI	0.980
CFE PISTOL	3.3	.25	LDPM	NA	794	4.0	955	19800	PSI	0.980
IMR TARGET	2.8	.33	.32	0.30	805	3.3	945	19400	PSI	0.980
AUTOCOMP	3.8	.30	LDPM	0.30	822	4.2	934	14400	CUP	0.980
TITEGROUP	2.6	.22	LDPM	NA	793	3.0	912	14700	CUP	0.980
UNIVERSAL	3.0	.33	.32	0.30	721	3.4	889	16100	CUP	0.980
SR4756	3.1	.34	.34	0.30	780	3.5	875	15900	CUP	0.980
SR7625	2.6	.28	LDPM	NA	762	3.0	855	15500	CUP	0.980
HP38	2.9	.27	LDPM	NA	819	3.1	843	15400	CUP	0.980
WIN 231	2.9	.27	LDPM	NA	819	3.1	843	15400	CUP	0.980
IMR 800X	3.5	.38	.37	NA	749	4.0	840	14700	CUP	0.980
IMR 700X	2.4	.32	.32	0.30	749	2.7	840	15200	CUP	0.980
100 Grain Copper Plated										
R SILHOUETTE	3.7	.29	LDPM	NA	791	4.4	960	21486	PSI	0.960
ACCUR #5	4.2	.26	LDPM	NA	801	5.0	948	21491	PSI	0.960
R TRUE BLUE	3.7	.25	LDPM	NA	820	4.4	941	21491	PSI	0.960
RAM ZIP	2.8	.23	LDPM	NA	781	3.3	918	21304	PSI	0.960
ACCUR #2	2.7	.23	LDPM	NA	769	3.2	897	21428	PSI	0.960
SOLO 1000	2.5	.33	.32	0.30	772	3.0	879	21461	PSI	0.960
A NITRO100	1.9	.26	LDPM	NA	683	2.2	799	21487	PSI	0.960
102 Grain XTP										
ACCUR #5	4.1	.26	LDPM	NA	777	4.8	917	21478	PSI	0.965
R TRUE BLUE	3.6	.25	LDPM	NA	788	4.2	905	21444	PSI	0.965
RAM ZIP	2.9	.24	LDPM	NA	765	3.4	892	21466	PSI	0.965
ACCUR #2	2.6	.22	LDPM	NA	748	3.1	863	21479	PSI	0.965
115 Grain Jacketed Bullet										
RAM ZIP	2.4	.20	LDPM	.17	720	2.9	840	19300	PSI	0.980
R TRUE BLUE	3.3	.23	LDPM	NA	725	3.8	830	18600	PSI	0.980

CAUTION with NEVER EXCEED LOADS, maintain Minimum Overall Length or larger

LDPM = use LEE Drum Powder Measure with these loads.

Copyright 01-28-2019 Lee Precision, Inc. Hartford WI 53027

c = Compressed charge

NA = None Available