



Useful case capacity 3.68 cc

6.5X55 SWED

LDPM = use LEE Drum Powder Measure with these loads.

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c = Compressed charge

NA = None Available

6.5X55 SWEDISH MAUSER

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	1 GRAIN FACTOR	
											VELOCITY	PRESSURE
100 Grain Jacketed Bullet												
IMR4350	45.0	3.31	LDPM	3.10	2842	48.5	3032	50113	PSI	2.850	.9817	.9664
v-N540	36.3	2.55	LDPM	2.50	2592	41.7	3031	NA	NA	2.953	----	----
IMR4895	39.0	2.84	LDPM	2.80	2847	42.5	3024	50557	PSI	2.850	.9827	.9687
IMR4831	46.5	3.42	LDPM	3.40	2827	49.5	3014	47896	PSI	2.850	.9787	.9539
v-N140	35.8	2.62	LDPM	2.50	2592	40.7	3002	NA	NA	2.953	----	----
H335	37.0	2.39	LDPM	2.20	2686	41.0	2991	51000	PSI	2.850	.9736	.9425
IMR 4451	44.2	3.15	LDPM	3.10	2810	47.1	2988	51222	PSI	2.850	.9789	.9597
BL-C(2)	39.5	2.55	LDPM	2.50	2734	43.8	2948	50113	PSI	2.850	.9825	.9657
v-N135	33.2	2.58	LDPM	2.50	2592	37.6	2917	NA	NA	2.953	----	----
H4831	46.0	3.33	LDPM	3.10	2552	51.0c	2883	41576	PSI	2.850	.9759	.9419
v-N150	36.6	2.73	LDPM	2.50	2602	41.5	2853	NA	NA	2.953	----	----
107 Grain Jacketed Bullet												
IMR 4955	46.0	3.33	LDPM	3.10	2766	50.0	3071	51000	PSI	3.050	.9743	.9393
BL-C(2)	41.0	2.64	LDPM	2.50	2784	44.5	3050	50557	PSI	3.050	.9741	.9442
H414	43.0	2.84	LDPM	2.80	2743	47.5	3036	50889	PSI	3.050	.9777	.9480
WIN 760	43.0	2.86	LDPM	2.80	2743	47.5	3036	50889	PSI	3.050	.9777	.9480
H4350	43.0	3.12	LDPM	3.10	2706	48.0	3035	50557	PSI	3.050	.9774	.9538
IMR 4007 SSC	43.0	3.12	LDPM	3.10	2828	46.5	3028	50446	PSI	3.050	.9808	.9604
CFE 223	41.0	2.65	LDPM	2.50	2836	45.6	3004	50889	PSI	3.050	.9876	.9742
IMR4831	46.0	3.38	LDPM	3.40	2795	49.0	2997	49670	PSI	3.050	.9771	.9540
IMR4350	44.0	3.23	LDPM	3.10	2773	47.8	2994	50557	PSI	3.050	.9799	.9623
IMR4064	38.0	2.83	LDPM	2.80	2791	41.5	2982	50113	PSI	3.050	.9812	.9622
IMR4895	37.5	2.73	LDPM	2.50	2776	40.8	2955	50446	PSI	3.050	.9811	.9661
H-VARGET	38.0	2.78	LDPM	2.80	2742	42.0	2952	50557	PSI	3.050	.9819	.9666
H335	36.0	2.32	LDPM	2.20	2660	40.0	2948	50778	PSI	3.050	.9745	.9531
HYBRID100	43.0	3.12	LDPM	3.10	2724	47.0	2946	51111	PSI	3.050	.9807	.9729
H4895	37.0	2.69	LDPM	2.50	2777	39.7	2943	50889	PSI	3.050	.9787	.9468
H380	41.0	2.83	LDPM	2.80	2749	45.0	2941	50778	PSI	3.050	.9833	.9618
IMR 4451	43.2	3.08	LDPM	3.10	2758	46.0	2933	51111	PSI	3.050	.9784	.9656
H4831	46.0	3.33	LDPM	3.10	2590	51.0c	2911	47341	PSI	3.050	.9769	.9583
108 Grain Jacketed Bullet												
v-N560	49.2	3.39	LDPM	3.40	2843	51.7	3117	NA	NA	3.071	----	----
v-N550	42.0	2.91	LDPM	2.80	2798	45.4	3070	NA	NA	3.071	----	----
v-N160	43.2	3.17	LDPM	3.10	2690	47.1	3018	NA	NA	3.071	----	----
v-N165	48.8	3.47	LDPM	3.40	2822	50.7	2959	NA	NA	3.071	----	----
v-N540	38.6	2.71	LDPM	2.50	2713	41.5	2943	NA	NA	3.071	----	----
v-N140	37.6	2.76	LDPM	2.50	2644	40.8	2887	NA	NA	3.071	----	----
120 Grain Jacketed Bullet												
v-N560	46.8	3.23	LDPM	3.10	2779	49.8	2976	NA	NA	3.031	----	----
NORMA MRP	48.0	3.39	LDPM	3.40	2795	50.5	2927	NA	NA	2.913	----	----
v-N550	40.6	2.81	LDPM	2.80	2625	44.5	2914	NA	NA	3.024	----	----
IMR4831	44.5	3.27	LDPM	3.10	2674	48.5	2913	51222	PSI	3.000	.9787	.9548
IMR 4955	44.2	3.20	LDPM	3.10	2630	48.1	2901	50446	PSI	3.000	.9753	.9477
v-N160	43.8	3.21	LDPM	3.10	2762	45.7	2887	NA	NA	3.031	----	----
IMR4350	43.0	3.16	LDPM	3.10	2631	46.8	2863	51000	PSI	3.000	.9779	.9607
NORMA 203B	38.0	2.74	LDPM	2.50	2723	40.6	2851	NA	NA	2.913	----	----
H-VARGET	35.0	2.56	LDPM	2.50	2579	39.0	2812	50224	PSI	3.000	.9787	.9493
v-N150	35.6	2.66	LDPM	2.50	2625	38.9	2805	NA	NA	3.031	----	----

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

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e = European

c = Compressed charge

NA = None Available

6.5X55 SWEDISH MAUSER

STARTING LOADS

POWDER TYPE	START GRAINS	VOLUME CC	AUTO DISK	LEE DIPPER	VELOCITY F P S	NEVER EXEED	VELOCITY F P S	PRESS	UNITS	MIN O A L	1 GRAIN FACTOR	
											VELOCITY	PRESSURE
120 Grain Jacketed Bullet												
H4831	44.5	3.23	LDPM	3.10	2528	49.5	2802	50889	PSI	3.000	.9797	.9536
IMR7828	45.5	3.30	LDPM	3.10	2590	49.5	2802	50557	PSI	3.000	.9804	.9690
H4350	41.5	3.01	LDPM	2.80	2545	46.0	2792	50778	PSI	3.000	.9797	.9525
IMR 4007 SSC	41.0	2.97	LDPM	2.80	2603	44.2	2788	50002	PSI	3.000	.9788	.9471
HYBRID100	41.0	2.98	LDPM	2.80	2553	45.5	2787	51000	PSI	3.000	.9806	.9656
H380	40.0	2.76	LDPM	2.50	2555	44.3	2784	51000	PSI	3.000	.9802	.9577
H414	40.0	2.64	LDPM	2.50	2528	44.5	2783	51000	PSI	3.000	.9788	.9528
WIN 760	40.0	2.66	LDPM	2.50	2528	44.5	2783	51000	PSI	3.000	.9788	.9528
IMR4895	36.0	2.62	LDPM	2.50	2569	39.6	2767	50889	PSI	3.000	.9794	.9571
IMR4064	37.0	2.76	LDPM	2.50	2625	40.0	2764	50002	PSI	3.000	.9827	.9711
IMR 4451	41.0	2.92	LDPM	2.80	2548	44.0	2761	51333	PSI	3.000	.9737	.9572
RELODER 17	36.5	2.54	LDPM	2.50	2444	41.5	2741	NA	NA	3.000	----	----
H4895	34.0	2.48	LDPM	2.50	2571	37.8	2715	51000	PSI	3.000	.9858	.9824
v-N140	33.6	2.46	LDPM	2.20	2579	37.3	2697	NA	NA	3.031	----	----
v-N540	38.4	2.69	LDPM	2.50	2536	41.5	2684	NA	NA	3.024	----	----
RELODER22	37.0	2.58	LDPM	2.50	2381	42.0	2670	NA	NA	3.000	----	----
RELODER19	36.1	2.55	LDPM	2.50	2367	41.0	2655	NA	NA	3.000	----	----
123 Grain Jacketed Bullet												
v-N560	46.8	3.23	LDPM	3.10	2759	49.2	2946	NA	NA	3.071	----	----
v-N550	37.2	2.58	LDPM	2.50	2520	42.1	2811	NA	NA	3.071	----	----
v-N160	42.4	3.11	LDPM	3.10	2598	44.5	2726	NA	NA	3.071	----	----
v-N540	37.7	2.64	LDPM	2.50	2456	41.4	2715	NA	NA	3.071	----	----
v-N150	34.6	2.58	LDPM	2.50	2428	38.1	2674	NA	NA	3.071	----	----
v-N140	34.0	2.49	LDPM	2.50	2444	37.0	2657	NA	NA	3.071	----	----
129 Grain Jacketed Bullet												
NORMA MRP	47.0	3.32	LDPM	3.10	2657	50.0	2828	NA	NA	2.933	----	----
IMR 4955	44.1	3.19	LDPM	3.10	2574	48.0	2827	50224	PSI	2.935	.9761	.9441
IMR4350	42.0	3.09	LDPM	3.10	2584	46.0	2793	50778	PSI	2.935	.9807	.9667
IMR4831	43.0	3.16	LDPM	3.10	2549	47.0	2792	50002	PSI	2.935	.9776	.9529
HYBRID100	41.0	2.98	LDPM	2.80	2504	45.5	2743	51443	PSI	2.935	.9799	.9638
NORMA 203B	39.0	2.81	LDPM	2.80	2579	41.2	2726	NA	NA	2.933	----	----
IMR 4007 SSC	40.0	2.90	LDPM	2.80	2548	43.4	2718	50557	PSI	2.935	.9809	.9551
IMR4064	36.0	2.68	LDPM	2.50	2534	39.2	2704	50778	PSI	2.935	.9799	.9571
H4350	40.0	2.90	LDPM	2.80	2430	45.5	2703	50446	PSI	2.935	.9808	.9539
IMR4895	35.0	2.55	LDPM	2.50	2488	39.0	2703	50557	PSI	2.935	.9795	.9579
H4831	44.0	3.19	LDPM	3.10	2449	48.5	2689	49891	PSI	2.935	.9794	.9493
H414	39.5	2.61	LDPM	2.50	2460	43.5	2677	50667	PSI	2.935	.9790	.9543
WIN 760	39.5	2.63	LDPM	2.50	2460	43.5	2677	50667	PSI	2.935	.9790	.9543
IMR 4451	40.5	2.89	LDPM	2.80	2496	43.8	2667	50335	PSI	2.935	.9801	.9667
H-VARGET	34.0	2.49	LDPM	2.50	2472	37.5	2664	51000	PSI	2.935	.9787	.9390
H380	38.5	2.66	LDPM	2.50	2440	42.5	2654	50446	PSI	2.935	.9791	.9585
H4895	33.0	2.40	LDPM	2.20	2373	36.3	2561	50557	PSI	2.935	.9769	.9478
130 Grain Jacketed Bullet												
v-N560	46.4	3.20	LDPM	3.10	2635	50.2	2882	NA	NA	3.150	----	----
NORMA MRP	45.0	3.18	LDPM	3.10	2648	47.7	2805	NA	NA	3.051	----	----
v-N550	39.2	2.71	LDPM	2.50	2520	43.8	2795	NA	NA	3.150	----	----
v-N160	43.0	3.16	LDPM	3.10	2507	47.3	2757	NA	NA	3.150	----	----
NORMA 203B	39.0	2.81	LDPM	2.80	2592	41.4	2756	NA	NA	3.051	----	----

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NA = None Available

6.5X55 SWEDISH MAUSER

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	1 GRAIN FACTOR		
											VELOCITY	PRESSURE	
130 Grain Jacketed Bullet													
v-N540	35.8	2.51	LDPM	2.50	2457	39.6	2690	NA	NA	3.150	----	----	
v-N140	35.3	2.59	LDPM	2.50	2395	40.7	2663	NA	NA	3.150	----	----	
v-N150	35.8	2.67	LDPM	2.50	2329	40.1	2651	NA	NA	3.150	----	----	
136 Grain Jacketed Bullet													
v-N165	46.6	3.32	LDPM	3.10	2667	49.4	2825	NA	NA	3.071	----	----	
v-N560	44.8	3.09	LDPM	3.10	2631	47.4	2812	NA	NA	3.071	----	----	
v-N550	39.7	2.75	LDPM	2.50	2625	42.1	2759	NA	NA	3.071	----	----	
v-N160	42.1	3.09	LDPM	3.10	2552	45.2	2756	NA	NA	3.071	----	----	
v-N540	36.9	2.59	LDPM	2.50	2575	40.0	2743	NA	NA	3.071	----	----	
v-N150	35.3	2.63	LDPM	2.50	2470	38.0	2635	NA	NA	3.071	----	----	
139 Grain Jacketed Bullet													
v-N165	44.1	3.14	LDPM	3.10	2513	47.8	2733	NA	NA	3.071	----	----	
v-N560	42.1	2.90	LDPM	2.80	2415	47.2	2710	NA	NA	3.071	----	----	
v-N540	36.3	2.55	LDPM	2.50	2507	39.0	2687	NA	NA	3.071	----	----	
v-N550	36.6	2.53	LDPM	2.50	2418	40.0	2641	NA	NA	3.071	----	----	
v-N160	37.0	2.72	LDPM	2.50	2402	41.2	2592	NA	NA	3.071	----	----	
v-N150	32.7	2.44	LDPM	2.20	2316	35.2	2497	NA	NA	3.071	----	----	
140 Grain Jacketed Bullet													
v-N560	45.2	3.12	LDPM	3.10	2556	48.3	2770	NA	NA	3.110	----	----	
IMR4831	43.0	3.16	LDPM	3.10	2507	46.3	2700	50335	PSI	3.030	.9779	.9557	
NORMA MRP	45.0	3.18	LDPM	3.10	2553	47.4	2690	NA	NA	3.012	----	----	
v-N160	43.4	3.19	LDPM	3.10	2490	46.7	2687	NA	NA	3.110	----	----	
IMR 4955	42.5	3.08	LDPM	3.10	2497	46.3	2684	50446	PSI	3.030	.9812	.9615	
IMR7828	44.0	3.19	LDPM	3.10	2460	48.2	2678	50778	PSI	3.030	.9800	.9583	
IMR4350	41.0	3.01	LDPM	2.80	2486	45.0	2677	51000	PSI	3.030	.9815	.9614	
RELODER22	39.6	2.76	LDPM	2.50	2367	45.0	2655	NA	NA	3.000	----	----	
H1000	46.5	3.32	LDPM	3.10	2423	51.5	2651	51000	PSI	3.030	.9820	.9605	
IMR 7977	45.6	3.22	LDPM	3.10	2445	49.1	2646	50224	PSI	3.030	.9778	.9553	
v-N550	39.8	2.76	LDPM	2.50	2457	42.1	2644	NA	NA	3.110	----	----	
HYBRID100	40.0	2.90	LDPM	2.80	2418	44.5	2642	50113	PSI	3.030	.9802	.9639	
H4350	39.5	2.86	LDPM	2.80	2418	44.0	2617	50667	PSI	3.030	.9824	.9632	
RELODER19	39.6	2.80	LDPM	2.80	2333	45.0	2616	NA	NA	3.000	----	----	
SUPRM780	45.0	3.08	LDPM	3.10	2451	47.8	2592	50224	PSI	3.030	.9802	.9615	
IMR 4451	39.9	2.85	LDPM	2.80	2426	43.0	2592	51222	PSI	3.030	.9790	.9622	
IMR 4007 SSC	39.0	2.83	LDPM	2.80	2400	42.8	2591	50224	PSI	3.030	.9801	.9588	
H4831	42.5	3.08	LDPM	3.10	2382	47.0	2586	50667	PSI	3.030	.9818	.9604	
H414	37.5	2.48	LDPM	2.50	2393	41.5	2565	50557	PSI	3.030	.9827	.9678	
WIN 760	37.5	2.50	LDPM	2.50	2393	41.5	2565	50557	PSI	3.030	.9827	.9678	
IMR4064	35.0	2.61	LDPM	2.50	2394	38.0	2563	50778	PSI	3.030	.9774	.9519	
IMR4895	34.5	2.51	LDPM	2.50	2364	37.8	2550	50446	PSI	3.030	.9773	.9536	
H-VARGET	32.5	2.38	LDPM	2.20	2312	36.0	2528	51000	PSI	3.030	.9747	.9432	
H380	36.5	2.52	LDPM	2.50	2316	40.5	2520	50002	PSI	3.030	.9791	.9556	
v-N150	36.3	2.71	LDPM	2.50	2306	39.1	2511	NA	NA	3.110	----	----	
RELODER 17	33.9	2.36	LDPM	2.20	2237	38.5	2508	NA	NA	3.000	----	----	
H4895	32.5	2.37	LDPM	2.20	2305	35.8	2493	50667	PSI	3.030	.9764	.9464	
142 Grain Jacketed Bullet													
IMR 4955	42.5	3.08	LDPM	3.10	2479	46.2	2725	51111	PSI	3.050	.9748	.9457	
IMR4831	43.0	3.16	LDPM	3.10	2500	46.5	2704	49780	PSI	3.050	.9779	.9563	

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e = European
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NA = None Available

6.5X55 SWEDISH MAUSER

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	1 GRAIN FACTOR	
											VELOCITY	PRESSURE
142 Grain Jacketed Bullet												
IMR7828	44.0	3.19	LDPM	3.10	2457	47.7	2671	50446	PSI	3.050	.9775	.9565
IMR4350	41.0	3.01	LDPM	2.80	2452	44.8	2667	50002	PSI	3.050	.9779	.9559
IMR 7977	46.0	3.25	LDPM	3.10	2494	49.3	2666	50335	PSI	3.050	.9799	.9587
HYBRID100	40.0	2.90	LDPM	2.80	2420	44.0	2658	51222	PSI	3.050	.9766	.9604
H4350	39.0	2.83	LDPM	2.80	2427	43.7	2653	50778	PSI	3.050	.9812	.9632
H414	39.0	2.58	LDPM	2.50	2399	43.0	2653	50224	PSI	3.050	.9752	.9519
WIN 760	39.0	2.60	LDPM	2.50	2399	43.0	2653	50224	PSI	3.050	.9752	.9519
SUPRM780	44.6	3.05	LDPM	2.80	2461	47.5	2640	50889	PSI	3.050	.9760	.9626
IMR 4007 SSC	39.0	2.83	LDPM	2.80	2441	42.8	2638	50889	PSI	3.050	.9796	.9541
IMR 4451	39.7	2.83	LDPM	2.80	2442	42.7	2622	50889	PSI	3.050	.9765	.9544
H4831	42.5	3.08	LDPM	3.10	2383	47.0	2604	50224	PSI	3.050	.9802	.9577
H1000	48.0	3.42	LDPM	3.40	2453	51.5	2601	46122	PSI	3.050	.9835	.9708
IMR4064	35.0	2.61	LDPM	2.50	2430	38.0	2582	50557	PSI	3.050	.9800	.9597
IMR4895	35.0	2.55	LDPM	2.50	2416	38.3	2574	50667	PSI	3.050	.9808	.9604
H-VARGET	34.0	2.49	LDPM	2.50	2334	38.0	2559	50667	PSI	3.050	.9771	.9554
H4895	32.5	2.37	LDPM	2.20	2311	35.8	2511	50778	PSI	3.050	.9751	.9435
H380	35.0	2.42	LDPM	2.20	2239	38.5	2437	50224	PSI	3.050	.9761	.9335
144 Grain Jacketed Bullet												
v-N560	44.8	3.09	LDPM	3.10	2479	48.6	2789	NA	NA	3.110	----	----
v-N165	41.7	2.97	LDPM	2.80	2362	49.1	2746	NA	NA	3.110	----	----
v-N160	40.7	2.99	LDPM	2.80	2352	44.0	2677	NA	NA	3.110	----	----
v-N170	47.5	3.39	LDPM	3.40	2346	52.6c	2674	NA	NA	3.110	----	----
v-N150	31.5	2.35	LDPM	2.20	2163	37.0	2520	NA	NA	3.110	----	----
155 Grain Jacketed Bullet												
v-N560	41.0	2.83	LDPM	2.80	2303	45.2	2556	NA	NA	3.110	----	----
v-N170	44.7	3.19	LDPM	3.10	2221	51.2	2555	NA	NA	3.110	----	----
v-N165	42.4	3.02	LDPM	2.80	2264	47.6	2522	NA	NA	3.110	----	----
v-N160	40.7	2.99	LDPM	2.80	2290	45.9	2522	NA	NA	3.110	----	----
v-N550	36.4	2.52	LDPM	2.50	2260	40.1	2447	NA	NA	3.110	----	----
v-N150	32.4	2.42	LDPM	2.20	2142	36.0	2331	NA	NA	3.110	----	----
156 Grain Jacketed Bullet												
NORMA MRP	44.0	3.11	LDPM	3.10	2464	46.0	2562	NA	NA	3.071	----	----
v-N560	42.0	2.90	LDPM	2.80	2248	48.0	2537	NA	NA	2.874	----	----
v-N165	42.3	3.01	LDPM	2.80	2222	49.0	2478	NA	NA	2.874	----	----
v-N170	46.8	3.34	LDPM	3.10	2238	51.2	2447	NA	NA	2.874	----	----
160 Grain Jacketed Bullet												
IMR 4955	43.0	3.11	LDPM	3.10	2409	46.8	2563	51111	PSI	3.000	.9838	.9665
H4831	44.0	3.19	LDPM	3.10	2327	48.0	2524	51000	PSI	3.000	.9797	.9445
H1000	45.0	3.21	LDPM	3.10	2265	50.0	2517	50224	PSI	3.000	.9791	.9497
IMR4350	40.0	2.94	LDPM	2.80	2320	43.8	2513	50889	PSI	3.000	.9791	.9632
IMR7828	43.0	3.12	LDPM	3.10	2335	47.0	2512	50557	PSI	3.000	.9817	.9684
IMR 7977	45.5	3.22	LDPM	3.10	2335	48.5	2508	50224	PSI	3.000	.9765	.9489
IMR4831	42.0	3.09	LDPM	3.10	2362	45.5	2503	50002	PSI	3.000	.9834	.9586
HYBRID100	40.0	2.90	LDPM	2.80	2317	43.5	2490	50557	PSI	3.000	.9796	.9584
SUPRM780	44.2	3.02	LDPM	2.80	2333	47.0	2455	49448	PSI	3.000	.9819	.9602
H4350	40.0	2.90	LDPM	2.80	2317	43.0	2445	49780	PSI	3.000	.9823	.9525
IMR 4451	38.9	2.77	LDPM	2.80	2261	41.9	2439	51111	PSI	3.000	.9750	.9376
IMR 4007 SSC	38.0	2.75	LDPM	2.50	2284	41.5	2438	50557	PSI	3.000	.9815	.9633

CAUTION with NEVER EXCEED LOADS, maintain Minimum Overall Length or larger
LDPM = use LEE Drum Powder Measure with these loads.
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e = European
c = Compressed charge
NA = None Available

6.5X55 SWED

6.5X55 SWEDISH MAUSER

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	1 GRAIN FACTOR	
											VELOCITY	PRESSURE
160 Grain Jacketed Bullet												
H414	38.5	2.54	LDPM	2.50	2262	41.0	2383	49559	PSI	3.000	.9791	.9410
WIN 760	38.5	2.56	LDPM	2.50	2262	41.0	2383	49559	PSI	3.000	.9791	.9410
IMR4064	34.0	2.53	LDPM	2.50	2243	36.5	2360	49559	PSI	3.000	.9799	.9517
H-VARGET	32.5	2.38	LDPM	2.20	2173	36.0	2354	50557	PSI	3.000	.9773	.9507
IMR4895	33.0	2.40	LDPM	2.20	2189	36.0	2346	49448	PSI	3.000	.9770	.9455

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