

7.62x54R RUSSIAN (Continued)

These are reduced loads from a near same size cartridge.

....STARTING LOADS....

Powder Type	Start Grains	Volume CC	Auto- Disk	Lee Dipper	NEVER EXCEED	Velocity FPS	Pressure	Minimum Units	OAL
125 Grain Jacketed (Continued)									
ACCUR 2460	39.4	2.59	DBLD	2.5	43.7	2841	NA	NA	3.007
ACCUR 2495BR	40.9	3.06	DBLD	2.8	45.1	2834	NA	NA	3.007
v-N130	35.4	2.67	DBLD	2.5	39.1	2830	NA	NA	2.757
ACCUR 2015BR	36.1	2.64	DBLD	2.5	40.0	2821	NA	NA	3.007

130 Grain Jacketed

BL-C(2)	41.5	2.68	DBLD	2.5	46.4	2882	NA	NA	2.757
H335	39.3	2.53	DBLD	2.5	43.2	2864	NA	NA	2.757
H4895	38.3	2.79	DBLD	2.5	42.7	2850	NA	NA	2.757
v-N140	40.0	2.93	DBLD	2.8	44.4	2847	NA	NA	2.757
H380	43.6	3.02	DBLD	2.8	47.8	2791	NA	NA	2.757
H414	43.9	2.90	DBLD	2.8	48.3	2747	NA	NA	2.757

150 Grain Jacketed

WIN 748	40.7	2.67	DBLD	2.5	45.5	2724	NA	NA	2.757
v-N150	41.9	3.13	DBLD	3.1	46.7	2720	NA	NA	2.827
WIN 760	46.5	3.09	DBLD	2.8	50.1	2700	NA	NA	2.757
RELODER15	38.5	2.72	DBLD	2.5	42.6	2692	NA	NA	2.827
v-N140	38.7	2.84	DBLD	2.8	43.0	2677	NA	NA	2.827
H4895	36.6	2.67	DBLD	2.5	40.9	2668	NA	NA	2.757
ACCUR 2495BR	38.7	2.90	DBLD	2.8	43.2	2668	NA	NA	2.972
v-N135	37.5	2.91	DBLD	2.8	41.6	2649	NA	NA	2.827
ACCUR 2520	38.9	2.66	DBLD	2.5	43.2	2648	NA	NA	2.972
H380	41.9	2.89	DBLD	2.8	45.9	2644	NA	NA	2.757
RELODER 7	33.1	2.41	DBLD	2.2	37.0	2637	NA	NA	2.827
H335	37.6	2.43	DBLD	2.2	41.4	2634	NA	NA	2.757
BL-C(2)	41.0	2.65	DBLD	2.5	45.0	2628	NA	NA	2.757
H414	42.8	2.83	DBLD	2.8	47.9	2624	NA	NA	2.757
ACCUR 2460	37.8	2.48	DBLD	2.2	41.8	2607	NA	NA	2.972
IMR3031	36.3	2.77	DBLD	2.5	40.5	2601	NA	NA	2.927
ACCUR 2015BR	34.5	2.52	DBLD	2.5	38.1	2584	NA	NA	2.972
RELODER12	37.6	2.60	DBLD	2.5	41.4	2575	NA	NA	2.827
IMR4064	37.5	2.79	DBLD	2.5	41.4	2574	NA	NA	2.927
IMR4895	35.9	2.61	DBLD	2.5	40.0	2555	NA	NA	2.927

165 Grain Jacketed

v-N150	39.3	2.93	DBLD	2.8	43.5	2549	NA	NA	2.827
BL-C(2)	38.1	2.45	DBLD	2.2	42.3	2527	NA	NA	2.757
H335	34.9	2.25	DBLD	2.2	39.0	2513	NA	NA	2.757

CAUTION: With NEVER EXCEED LOADS maintain Minimum Over All Length or longer.

DBLD = Double Disk, see instructions with your Auto-Disk powder measure. NA = None Available

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