

YOU ARE RESPONSIBLE FOR THE SAFETY OF YOUR LOADS

Be certain you completely understand the use of this data and your tools.

START GRAINS This is the maximum starting load.

VOLUME CC This is the volume per cubic centimeter of the START GRAIN charge for use with a Lee Perfect Powder Measure. Check with a scale to be sure the setting is correct.

DIPPER This is the largest LEE DIPPER you can use. Be sure you use the correct dipper. The dipper must be filled and struck level.

NEVER EXCEED GRAINS These must be weighed. DO NOT exceed.

VELOCITY Listed velocity is for NEVER EXCEED GRAINS.

$$\text{VELOCITY FOR OTHER CHARGES} = \frac{\text{CHARGE IN GRAINS}}{\text{NEVER EXCEED GRAINS}} \times \text{VELOCITY}$$

PRESSURE The maximum pressure recommended by the powder manufacturer.

MINIMUM OAL This is the shortest, safe Over All Length with maximum charges.

If you cannot find a charge for the exact weight bullet you have selected, use the data for the next heavier bullet. The velocity will be about the same and the pressure will be less.

Except for Winchester 296 the powder manufacturer recommends that you start with a reduced load and work up to the max load. They also recommend using magnum primers with 296.

90536
LEE RELOADING DIES
 25/06 Remington
 LEE PRECISION, INC.

Exclusive
 THIS SET INCLUDES A
LEE FACTORY CRIMP DIE

LEE
RELOADING DIES

25/06 Remington



LARGE RIFLE PRIMERS **BULLET DIAMETER .257 inches 6,53 mm**

GUARANTEED ACCURACY OR YOUR MONEY BACK

We guarantee no other brand of full length sizing dies, regardless of price, will load ammunition with less bullet runout than LEE RIFLE DIES or your money will be refunded.



25-06 REMINGTON

.....STARTING LOADS.....

Powder Type	Start Volume	Auto- Lee	NEVER	Velocity Min
Grains	CC	Disk Dipper	EXCEED	FPS
OAL				
75 Grain Jacketed Bullet				
A-XMR-4350	53.1	3.93	NA	3.7
ACCUR 2700	47.7	3.27	DBLD	3.1
H4350	54.0	3.92	NA	3.7
H-VARGET	46.0	3.36	NA	3.1
H4895	45.0	3.28	DBLD	3.1
H414	51.0	3.37	NA	3.1
H4831	58.0	4.20	NA	4.0
A-XMR-3100	54.0	4.04	NA	4.0
RELODER12	44.4	3.07	DBLD	2.8
H450	52.5	3.43	NA	3.4
H380	47.0	3.25	DBLD	3.1
85 Grain Jacketed Bullet				
H4831	54.0	3.91	NA	3.7
H-VARGET	43.0	3.14	DBLD	3.1
H4350	49.0	3.55	NA	3.4
H414	48.0	3.17	DBLD	3.1
H1000	58.0	4.14	NA	4.0
H4895	41.0	2.98	DBLD	2.8
H380	45.0	3.11	DBLD	3.1
87 Grain Jacketed Bullet				
ACC MAG PRO	56.3	3.73	NA	3.7
IMR4831	52.7	3.87	NA	3.7
RELODER19	53.1	3.75	NA	3.7
IMR3031	42.2	3.22	DBLD	3.1
IMR4064	44.4	3.31	NA	3.1
IMR4350	50.1	3.68	NA	3.4
v-N165	50.4	3.59	NA	3.4
RELODER15	42.9	3.03	DBLD	2.8
H4831	56.0	4.06	NA	4.0
IMR4320	43.1	3.09	DBLD	2.8
H4350	50.0	3.63	NA	3.4
IMR4895	40.5	2.95	DBLD	2.8
H-VARGET	43.0	3.14	DBLD	3.1
H4895	43.0	3.13	DBLD	3.1
v-N160	45.0	3.30	NA	3.1
H414	47.0	3.11	DBLD	3.1
H1000	58.0	4.14	NA	4.0
RELODER12	41.5	2.87	DBLD	2.8
90 Grain Jacketed Bullet				
H4831	54.0	3.91	NA	3.7
A-XMR-4350	48.6	3.60	NA	3.4
ACCUR 2700	45.0	3.08	DBLD	2.8
H380	45.0	3.11	DBLD	3.1
H4350	49.0	3.55	NA	3.4
A-XMR-3100	50.9	3.81	NA	3.7
WIN MAG RIFLE	58.1	4.17	NA	4.0

.....STARTING LOADS.....

Powder Type	Start Volume	Auto- Lee	NEVER	Velocity Min
Grains	CC	Disk Dipper	EXCEED	FPS
OAL				
90 Grain Jacketed Bullet				
H1000	58.0	4.14	NA	4.0
H414	47.0	3.11	DBLD	3.1
H-VARGET	42.0	3.07	DBLD	2.8
H4895	41.0	2.98	DBLD	2.8
H870	60.0	4.12	NA	4.0
H450	50.5	3.30	DBLD	3.1
100 Grain Jacketed Bullet				
RELODER22	50.7	3.54	NA	3.4
IMR4831	49.3	3.62	NA	3.4
RELODER19	49.4	3.48	NA	3.4
IMR4350	47.2	3.47	NA	3.4
A-XMR-3100	49.5	3.70	NA	3.4
VEC TU7000	50.6	3.56	NA	3.4
WIN MAG RIFLE	57.9	4.16	NA	4.0
A-XMR-4350	46.8	3.46	NA	3.4
IMR4064	42.0	3.13	DBLD	3.1
v-N560	45.0	3.11	DBLD	3.1
H870	60.0	4.12	NA	4.0
IMR3031	40.0	3.05	DBLD	2.8
ACCUR 2700	43.2	2.96	DBLD	2.8
H1000	56.0	3.99	NA	3.7
v-N165	51.1	3.64	NA	3.4
VEC TU5000	44.4	3.20	DBLD	3.1
v-N170	50.2	3.58	NA	3.4
RELODER15	40.8	2.88	DBLD	2.8
H4831	51.0	3.70	NA	3.4
v-N160	48.8	3.58	NA	3.4
H4350	47.0	3.41	NA	3.4
H450	49.0	3.20	DBLD	3.1
IMR4320	40.5	2.90	DBLD	2.8
H-VARGET	41.0	3.00	DBLD	2.8
IMR4895	38.3	2.79	DBLD	2.5
H4895	40.0	2.91	DBLD	2.8
H414	42.0	2.78	DBLD	2.5
v-N150	39.7	2.96	DBLD	2.8
v-N140	38.4	2.81	DBLD	2.8
100 Grain Lead Bullet				
ACCUR 8700	48.6	3.34	NA	3.1
115 Grain Jacketed Bullet				
A-XMR-3100	47.5	3.55	NA	3.4
A-XMR-4350	44.5	3.29	DBLD	3.1
IMR7828	54.0	3.91	NA	3.7
IMR4831	46.8	3.44	NA	3.4
IMR4350	45.8	3.36	NA	3.1
ACCUR 2700	41.1	2.81	DBLD	2.8
ACCUR 8700	57.6	3.96	NA	3.7
115 Grain Barnes X Bullet				
IMR7828	50.1	3.63	NA	3.4
IMR4350	41.9	3.08	DBLD	2.8
IMR4831	42.7	3.14	DBLD	3.1

.....STARTING LOADS.....

Powder Type	Start Volume	Auto- Lee	NEVER	Velocity Min
Grains	CC	Disk Dipper	EXCEED	FPS
OAL				
117 Grain Jacketed Bullet				
H1000	55.0	3.92	NA	3.7
H870	59.0	4.05	NA	4.0
H450	48.0	3.13	DBLD	3.1
H4831	48.0	3.48	NA	3.4
H4350	44.0	3.19	DBLD	3.1
H-VARGET	37.0	2.70	DBLD	2.5
H4895	37.0	2.69	DBLD	2.5
120 Grain Jacketed Bullet				
IMR7828	48.6	3.52	NA	3.4
RELODER22	48.2	3.36	NA	3.1
WIN MAG RIFLE	50.1	3.60	NA	3.4
ACC MAG PRO	48.6	3.22	DBLD	3.1
VEC TU7000	50.2	3.54	NA	3.4
RELODER19	46.4	3.27	DBLD	3.1
H870	59.0	4.05	NA	4.0
H450	46.0	3.00	DBLD	2.8
A-XMR-3100	46.8	3.50	NA	3.4
IMR4350	43.9	3.23	DBLD	3.1
IMR4831	44.8	3.30	DBLD	3.1
A-XMR-4350	44.1	3.26	DBLD	3.1
VEC TU5000	44.0	3.17	DBLD	3.1
v-N560	39.4	2.72	DBLD	2.5
H1000	52.0	3.71	NA	3.7
ACCUR 2700	40.5	2.77	DBLD	2.5
IMR4064	38.8	2.89	DBLD	2.8
v-N170	45.1	3.22	DBLD	3.1
H4831	48.0	3.48	NA	3.4
IMR4320	38.8	2.78	DBLD	2.5
H4350	44.0	3.19	DBLD	3.1
IMR4895	35.9	2.61	DBLD	2.5
IMR3031	36.3	2.77	DBLD	2.5
125 Grain Jacketed Bullet				
H870	58.0	3.98	NA	3.7
H4831	45.0	3.26	DBLD	3.1

With NEVER EXCEED Loads maintain MIN OAL or longer.
 DBLD = Double Disk, see Auto-Disk measure instructions.
 NA = None Available

For a full refund, return your dies to the factory with your dated sales slip and data showing comparison test with name of other brand.

PARTS LIST

Sizing Die, assembly SD2321	14.00	Bullet Seater Punch SB2248	2.00
Decapper SE2316	3.00	Shell Holder 90519	3.98
Decapper Clamp SD2151	1.50	Powder Measure PM1410	1.00
Lock Ring SD2152	1.00	Chg. Table & Instructions CE2320	2.00
Bullet Seating Die, assbly SB2256	14.00	Round Die Box 90535	1.98
Adjusting Screw SB2154	1.50		

WHEN ORDERING PARTS, SPECIFY FOR 7/8" x 14 DIE SETS AND INDICATE CALIBER.



Ammunition reloading can be dangerous if done improperly and should not be attempted by persons not willing and able to read and follow instructions exactly. Children should not be permitted to reload ammunition without strict parental supervision. Always wear safety glasses when reloading and shooting. Ammunition loaded with these tools and data should only be used in modern guns in good condition. We do not accept responsibility for ammunition loaded with these tools or data as we have no control over the manufacture and storage of components or the loading procedure and techniques. Primers and gun powders, like gasoline and matches, can be dangerous if improperly handled or misused.

GUARANTEE

LEE RELOADING PRODUCTS are guaranteed not to wear out or break from normal use for two full years or they will be repaired or replaced at no charge if returned to the factory. Any Lee product of current manufacture, regardless of age or condition, will be reconditioned to new, including a new guarantee, if returned to the factory with payment equal to half the current retail price.

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Manufactured under one or more of the following patents.
 4385546, 4418606, 4723472, 5079986

Due to space, loads that are less than 90 % of the highest velocity for each bullet have been omitted.

Speer advises that Speer bullets should not be used with certain Lee Dies. All other brands work great!