

6.5x55 Swedish Mauser

Case: Ruag

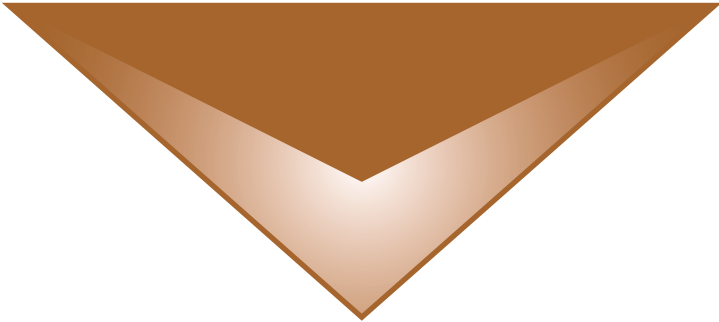
Primer: Federal 210

Case Trim: 2.155"

Barrel Length: 24"

Twist Rate: 1:8"

Barrel: Wiseman



This load data was test fired up to SAAMI maximum average pressure of 51,000 psi

Maximum Loads Should Be Used With Caution - Always Start With Minimum Loads.

**Most Accurate Load*

[°] Compressed Load

6.5x55 Swedish Mauser



120-grain TSX BT
Sectional Density .246
Ballistic Coefficient .381
C.O.A.L 2.950"

Suggested Bullet Use



120-grain TTSX BT
Sectional Density .246
Ballistic Coefficient .412
C.O.A.L 2.985"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 16	36.5	2592	40.6	2798
IMR 4831	37.6	2465	41.8	2696
Superformance	39.6	2619	44.1	2832
IMR 4955	36.9	2408	41.0	2672
*RL 22	39.9	2629	44.3	2816
IMR 7828ssc	40.1	2524	44.6	2769
RL 23	38.8	2608	43.1	2804
H1000	43.4	2623	48.2	2824
Magnum	45.1	2529	50.1	2826



127-grain LRX BT
Sectional Density .260
Ballistic Coefficient .468
C.O.A.L 2.985"

Suggested Bullet Use



130-grain TSX FB
Sectional Density .266
Ballistic Coefficient .365
C.O.A.L 2.950"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 16	34.0	2426	37.8	2616
H4350	35.1	2477	37.7	2595
Superformance	36.2	2464	40.2	2630
Norma MRP	38.4	2448	42.6	2669
RL 26	39.5	2557	43.9	2727
*IMR 7977	41.4	2424	46.0	2640
H1000	40.2	2529	44.7	2677
Magnum	44.4	2482	49.4	2733

Recommended Twist: 1:8" or faster

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c Compressed Load

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140-grain Match Burner

Sectional Density .287

Ballistic Coefficient .586

C.O.A.L 3.035"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 16	36.2	2403	40.2	2599
H4350	36.6	2367	40.7	2590
IMR 4831	38.2	2286	42.5	2557
Superformance	37.8	2385	42.0	2583
*Norma MRP	39.7	2363	44.1	2631
RL 22	40.4	2421	44.9	2670
IMR 7828ssc	41.0	2334	45.5	2619
H1000	44.0	2395	48.9 ^c	2668
RL 26	41.8	2421	46.5	2702
IMR 7977	42.9	2291	47.6	2584
Magnum	44.0	2335	48.9	2657

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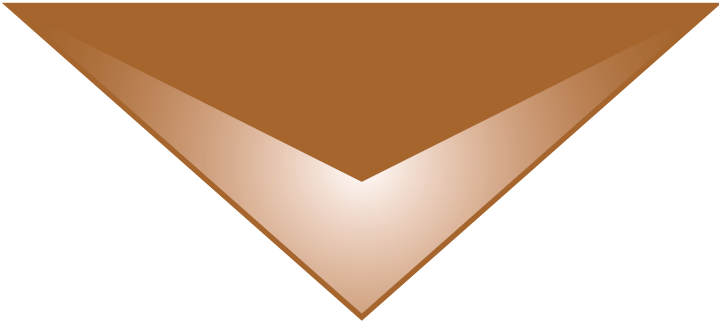
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