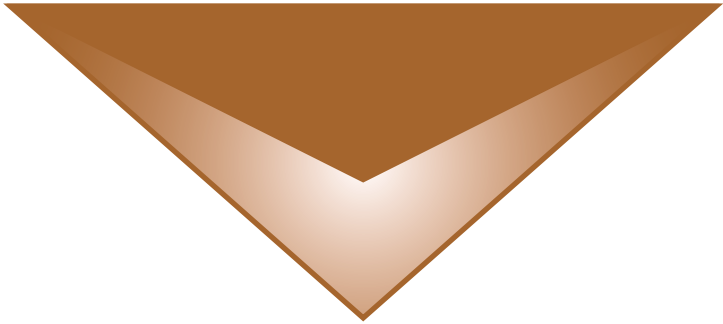


243 Winchester

Case: Remington	Primer: Remington 9 1/2
Case Trim: 2.035"	Barrel Length: 24"
Twist Rate: 1:10"	Barrel: Bartlien



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

**Recommended Powder*

[°] Compressed Load

243 Winchester



58-grain VARMIN-A-TOR
 Sectional Density .140
 Ballistic Coefficient .173
 C.O.A.L 2.540"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Varget	40.0	3557	44.4	3866
Big Game	44.6	3602	49.5	3898
RL 15	41.1	3501	45.7	3844
*H380	45.5	3594	50.6 ^c	3908
PowerPro 2000MR	42.7	3489	47.4	3880
Win 760	43.5	3483	48.3	3834



62-grain Varmint Grenade
 Sectional Density .150
 Ballistic Coefficient .199
 C.O.A.L 2.645"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Big Game	42.6	3445	47.4 ^c	3770
H380	42.7	3470	47.5 ^c	3723
*PowerPro 2000MR	40.7	3478	45.2	3745
Win 760	42.1	3453	46.8 ^c	3733
RL 17	41.4	3438	46.1	3753
Hybrid 100V	42.0	3501	46.7 ^c	3793

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

*Recommended Powder

^c Compressed Load

243 Winchester



68-grain Match Burner

Sectional Density .165
Ballistic Coefficient .267
C.O.A.L 2.640"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Big Game	41.6	3380	46.2	3651
H380	41.8	3317	46.4	3612
IMR 4007SSC	40.9	3303	45.5	3606
PowerPro 2000MR	40.4	3321	44.8	3627
Win 760	43.0	3341	47.8	3643
*RL 17	42.9	3341	47.7 ^c	3724



72-grain VARMIN-A-TOR

Sectional Density .174
Ballistic Coefficient .208
C.O.A.L 2.540"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
Win 760	41.5	3232	46.1	3527
*RL 17	41.0	3226	45.6	3597
Hunter	44.7	3305	49.7 ^c	3612
Hybrid 100V	42.2	3282	46.9 ^c	3592
Superformance	46.7	3366	51.9 ^c	3674
PowerPro 4000MR	43.3	3266	48.1 ^c	3586

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

*Recommended Powder

^c Compressed Load

243 Winchester



80-grain TTSX BT
Sectional Density .194
Ballistic Coefficient .331
C.O.A.L 2.610"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 17	38.9	3149	43.3	3392
Hunter	43.6	3141	48.5 ^c	3405
Hybrid 100V	40.0	3104	44.4 ^c	3389
*Superformance	43.8	3154	48.6 ^c	3451
PowerPro 4000MR	41.2	3094	45.8 ^c	3392
Supreme 780	44.7	3015	49.7 ^c	3344



85-grain TSX BT
Sectional Density .206
Ballistic Coefficient .333
C.O.A.L 2.645"

Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 17	38.3	2998	42.6	3304
Hunter	41.3	3018	45.8	3297
Hybrid 100V	38.5	2966	42.8	3265
*Superformance	41.2	3069	45.8	3305
PowerPro 4000MR	39.9	3024	44.3	3301
Supreme 780	43.7	2999	48.5 ^c	3269

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

*Recommended Powder

^c Compressed Load

243 Winchester



105-grain Match Burner
 Sectional Density .254
 Ballistic Coefficient .511
 C.O.A.L 2.710"
 Suggested Bullet Use



Powder	Minimum		Maximum	
	Charge (grains)	Velocity (fps)	Charge (grains)	Velocity (fps)
RL 17	38.2	2777	42.5	3104
IMR 4350	38.9	2725	43.2	3067
H4350	38.0	2752	42.2	2995
Hunter	41.9	2832	46.5 ^c	3085
Hybrid 100V	38.0	2705	42.2	3062
RL 19	41.6	2757	46.2 ^c	3095
Superformance	42.2	2844	46.8	3089
*Supreme 780	43.2	2743	48.0 ^c	3076

Recommended Twist: 1:9" or faster

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

*Recommended Powder

^c Compressed Load