

Load Data—250 Grain



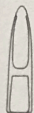
250 gr. Solid Base®
Ballistic Tip® (olive)
Ballistic Coefficient .494
Sectional Density .267

Powder	Charge Weight in Grains	Muzzle Velocity (fps)	Load Density
IMR4895	Max. 64.0		88%
	62.0		85%
	60.0*		82%
Viht N140	Max. 65.0		89%
	63.0*		86%
	61.0		84%
RL15 (Most Accurate Powder Tested)	Max. 67.0		92%
	65.0		89%
	63.0*		86%
IMR4350	Max. 76.0*		**104%
	74.0		**101%
	72.0		99%

*Most Accurate Load Tested

**Compressed Load

Load Data—286 Grain



286 gr.
Partition® Spitzer
Ballistic Coefficient .482
Sectional Density .307

Powder	Charge Weight in Grains	Muzzle Velocity (fps)	Load Density
IMR4895	Max. 63.0		88%
	61.0		85%
	59.0*		83%
Viht N140	Max. 64.0		90%
	62.0*		87%
	60.0		84%
RL15 (Most Accurate Powder Tested)	Max. 66.0		92%
	64.0*		90%
	62.0		87%
IMR4350	Max. 76.0		**106%
	74.0		**104%
	72.0*		**101%

*Most Accurate Load Tested

**Compressed Load

Use Maximum Loads with Caution
(Refer to Page 73 for additional safety information)