

- **OD Green Polymer Tip**
- **Patent Pending**
- **E² Cavity™**
- **Solid Gilding Metal Construction**
- **Lead Free**

Upon Impact, Nosler's exclusive E² Cavity™ [Energy Expansion Cavity™] allows for immediate and uniform expansion yet retains 95% weight for improved penetration. The E² Cavity™ provides amazing stopping power and peerless penetration over a broad spectrum of impact velocities, rivaling even the highest quality lead-core bullets.

PART#	SECTIONAL DENSITY	BALLISTIC COEFFICIENT	WEIGHT & STYLE	CALIBER DIAMETER
59165	0.218	0.403	90 Gr. E-Tip	6mm .243"
	OAL 1.180"			
59456	Coming Soon		100 Gr. E-Tip NEW	.25 .257"
59298	0.242	0.459	130 Gr. E-Tip NEW	.270 .277"
	OAL 1.323"			
59955	Coming Soon		140 Gr. E-Tip NEW	7mm .284"
59426	0.266	0.498	150 Gr. E-Tip	
	OAL 1.425"			
59378	0.226	0.469	150 Gr. E-Tip	.30 .308"
	OAL 1.293"			
59415	0.253	0.503	168 Gr. E-Tip NEW	
	OAL 1.400"			
59180	0.271	0.523	180 Gr. E-Tip	
	OAL 1.464"			
59265	Coming Soon		180 Gr. E-Tip NEW	8mm .323"
59186	0.250	0.425	200 Gr. E-Tip	.338 .338"
	OAL 1.427"			



Optimum Performance

Velocity:

Minimum: 1800 fps
Maximum: unlimited

TIP

Nosler Lead Free

BULLETS

Signature OD Green Polymer Tip:

Nosler's advanced polymer tip initiates expansion while delivering unsurpassed penetration and weight retention.

ECR

The expansion control ring insures controlled expansion at a wide range of velocities and conditions, making the E-Tip® very versatile.

E² Cavity™:

The exclusive Energy Expansion Cavity™ provides a dual-expansion chamber for amazing stopping power and uniform expansion with 95%+ weight retention for superior penetration.

Solid Copper Alloy Construction:

Nosler's one-piece design meets California's new "lead-free" hunting regulations.

Boat Tail Design:

Precisely formed boat tail provides a more efficient flight profile for increased long-range performance and for easier loading



All E-Tip® bullets are packaged in boxes of 50