

DRIVE TO
WIN



Top Notch



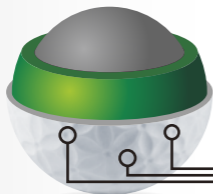
LONGEST DRIVES

LESS HOOKS & SLICES



USGA and R&A
Conformed



362
TOTAL DIMPLES



**TOP
NOTCH**
“Aero Sonic Dimples”

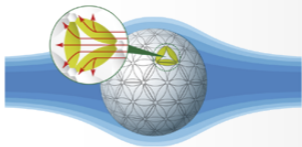
 **12** PENTAGON
 **270** OVAL
 **80** HEXAGON

TOP NOTCH **“AERO SONIC DIMPLES”**

Top Notch “Aero Sonic Dimples” have drastically better aerodynamics and reduce air resistance.

CHARACTERISTICS

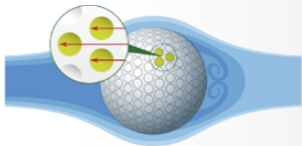
1. **Less Side Spins:** Less Hooks & Slices
2. **Less Air Resistance:** Higher Flight & Longer Distance
3. **Higher Flight/Steep Angle of Decent:** Better Greenside Control



VS

ROUND DIMPLES

Air directly hits and remains in the dimples. It causes more drags.





Top Notch

SPECIAL DIMPLES! **OUTSTANDING SPIN CONTROL**

Top Notch "Aero Sonic Dimple" balls have been conformed with USGA and R&A rules. (*International patent acquired*)

Utilizing the theories of Aerodynamics & Hydrodynamics, Top Notch invented very unique dimple patterns.

Carrying out rigorous research and development, player testing and validation, and careful and detailed manufacturing, Top Notch succeeds in manufacturing outstanding quality golfballs. Both TOP3 and TOP7 deliver longer distance, very soft hitting feel, outstanding spin control higher trajectory and less hooks and slices.

Top Notch's very unique dimple patterns, Aero Sonic Dimples, minimize air resistance, maintain backspin rate, reduce air turbulence and give less side spins.

Top Notch monitors and analyzes all aspects of manufacturing processes from material selecting to final inspection to deliver highest and consistent quality.

It is overwhelming in its performance!

DRIVE TO
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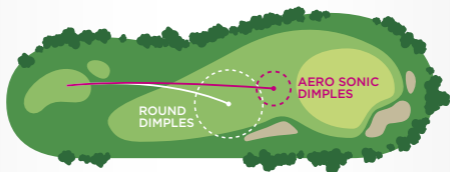


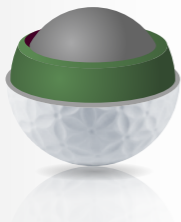
MORE DISTANCE

TOP NOTCH “AERO SONIC DIMPLE” BALLS DELIVER HIGHER FLIGHT TRAJECTORY AND EXCEPTIONALLY LONGER DISTANCE.

CHARACTERISTICS

- 1 Less Side Spins**
Less hooks & slices
- 2 Less Air Resistance**
Higher flight & longer distance
- 3 Higher Flight/Steep Angle of Descent:**
Better greenside control

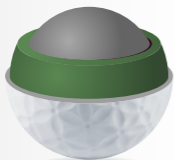


TOP**3****CONFORMS WITH USGA AND R&A RULES**

TOP 3

Uses the very responsive casing layer to increase distance. Dupont HPC, new material, is used as a cover for a soft feeling.

D A T A	
APPROACH SPIN	More
DRIVE DISTANCE	Longer
FEEL	Soft
TRAJECTORY	High / Drop Down
DURABILITY	High
HEAD SPEED	~45m/s
HARDNESS	Soft

TOP**7**

CONFORMS WITH USGA AND R&A RULES

TOP 7

Uses more elastic material for the casing layer to increase spin control & softer feeling. Dupont HPC, new material, is used for cover to add further softness.

D A T A

APPROACH SPIN	Less
DRIVE DISTANCE	Long
FEEL	Softer
TRAJECTORY	High / Drop Down
DURABILITY	High
HEAD SPEED	~40m/s
HARDNESS	Softer

COLOR OPTIONS



WHITE



ORANGE



PINK



YELLOW

CUSTOM IMPRINTING

CONTACT US FOR DETAILS

MINIMUM

20 Dozen

LEAD TIME

2-4 Weeks

SALES@ECOVIEPURE.COM
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TOP NOTCH "AERO SONIC DIMPLES" • USGA and R&A Conformed