

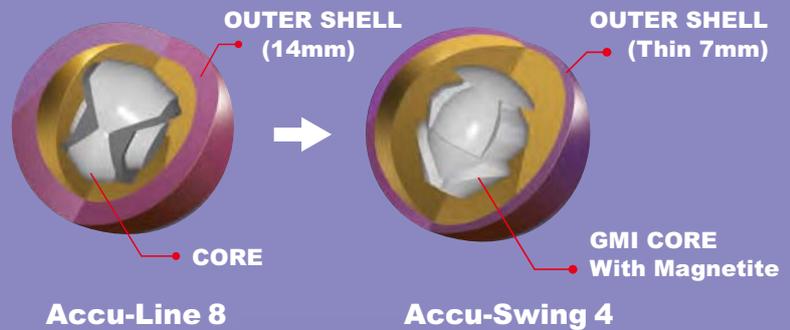


NANO DCSU

Accu-Swing IV

With a thin 7mm shell (the thinnest in the industry) the coefficient of restitution decreases, allowing greater energy absorption on impact. This translates to improved pin carry and increased strike percentage.

The GMI core (New- Generation Precision Core) enables minute multiple axis migration, with never-quitting continuous hook motion.



The all new Nanoxy Super Pearl coverstock is all about the oil. The perfect combination of our unique pearl additive creates the ideal surface for better traction and skid potential. Add that to 25% more oil absorption compared to Nanoxy Super Solid and all the pieces are in place for magic on the lane.

- RG : 2.490 ●ΔRG : 0.052
- Coverstock : NANOXY Super Pearl with Fullerene C60
- Core : GMI With Magnetite
- Hardness : 74~76°
- Weights : 11~16lbs
- Finish : 500, 600, 2000
Abralon
- Color : Deep Purple



Exclusively from Japan...

