# PUTTERS AND MID-RANGE DISCS

Choose the right discs for your game

Better for power players Better in the wind, harder to turn over MID-RANGE DISCS

Better for players with less power Easier to throw far, turn over or roll





Shark3

(5/4/0/2)

С



(4/5/0/2)

CR



5/4/0/1



(5/6/-1/0)







Disc

Aero

Atlas

Classic Roc

Cobra

Dart

**Foxba** 

Mako3

**Panther** 

**Polecat** 

Rhyno

Roc+

Roc3

Shark Shark3 Skeeter

Spider

Wedge

Super Stingray

Nova

R R-PRO

 $\mathbf{P}$ 

PRO/KCPRO

Grip/Durability/Performance Choose the combination that best fits your needs.

Most affordable

Best in cold weath

Benefits

• Widest range of weights offered

• D Glow DX is great for night play

 Good all-weather grip (best in wet weather) Lighter weights allow less powerful throws to

 Pro's choice for Putter and Mid-Range discs • P Pro is for those who love the feel of DX, but

• Pros prefer the long lasting performance

Recommended Uses

• **E** *EchoStar* recycled plastics feel great • I. StarLite offers lighter weight



Roc3

(5/4/0/3)

GC

SPEED

SPEED

SPEED



**Hydra** 

(3/3/0/2) Hydra





Mako3

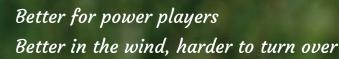
(5/5/0/0)

S C









**PUTT & APPROACH** 

Better for players with less power Easier to throw far, turn over or roll









Aviar

(2/3/0/2)



Dart

(3/4/0/0)

SGECRD



Aero

(3/6/0/0)











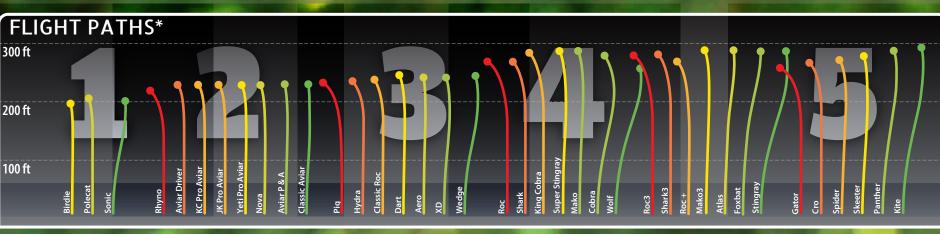
SCRD











Heavier for win easier pin.

**SLOWER** - Speed 1 or 2 Slower putters save

| he right putter for you 🐇 |                              |
|---------------------------|------------------------------|
| - 170+ grams              | <b>LIGHT -</b> 150-169 grams |
| r putters are best        | Lighter putters are          |
| dy days and are           | easier to throw and          |
| o keen near the           | work well for longer         |

FASTER - Speed 3 Lower profile putters are easier to release ar feel more comfortable

\* Flight paths will vary based on skill, power and throwing style. Disc flights represent a flat straight right hand backhand throw in calm conditions at ideal throwing speed

IT'S ALL IN THE NUMBERS 9/4/-2/2

SPEED is the ability of a disc to cut through the air. Discs with higher numbers are faster, but require more power to achieve their true potential. Typically, a higher speed number means more upwind distance.

### GLIDE (second number) from 1 to 6 GLIDE measures the disc's ability to stay aloft at different speeds. Typically, more glide means more downwind distance. Newer players should look

for discs with more glide. A disc rated 6 has the most glide.

TURN (third number) High Speed Turn | from -5 to +1 TURN is the tendency of a disc to turn right (for RHBH\* throwers) early in the flight. A disc rated +1 is most resistant to turn. A disc rated -5 will turn the easiest and is more suitable for newer players.

FADE (last number) Low Speed Fade | from 0 to 5 All discs tail off in the same direction (left for RHBH\* shots), but some will "hook" harder than others. A disc rated 0 is the straightest finishing while a disc rated 5 will hook the most. \* Right Hand Back Hand throws



Choose a disc suited to you

**THROWER** 

Skilled players

★ Highly Recommended • Recommended • Floats

• | • | 🛨



We recommend heavier discs: 170 grams to max

throwers can flip

lighter/less stable

models. Discs on

the left side of the

chart fight flip.

High torque

We recommend mid-weight discs: 165-175 grams Discs in the center of the chart are ideal for players who can get discs

to mimic their

flight lines.

## Beginners We recommend lighter discs:

130-165 grams

**FLINGER** 

Choose discs on the right of the chart and look for lighter weights. They'll make playing and improving fun!