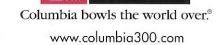


Introducing the new Reaction™ Rev™ by Columbia 300®, designed to REV up at the green flag and make a strong hairpin turn at the finish line. The multi-colored coverstock includes our proven TEC²™ particle technology which will give you the REACTION you need to leave your competition in the dust. If you think this ball looks great—wait 'til you see it on the track!

Coverstock: TEC $^{2\pi}$  • Radius of Gyration: 2.484

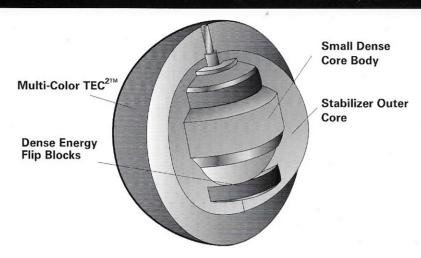
Differential: .053 • Flare Potential: 6" • Finish: Polished • Hook Potential: 26



COLUMBIA 300



# **TECHNICAL INFORMATION**



#### FEATURES:

Dense energy flip blocks.

### **BENEFITS:**

CORE

TECHNOLOGY: Dense core body.

Concentrates the weight near the center of the core for more roll in oil.

Adds flare potential to the ball for more hook on the backend of the lane.

COVERSTOCK: Solid multi-color TEC<sup>2™</sup> coverstock.

Versatility. Polished "out of the box" finish provides optimal reaction on medium lane conditions. Can be sanded for more hook in oil.

HARDNESS:

ABC/WIBC approved

#### TECHNICAL SPECIFICATIONS:

75-78

#### **DYNAMIC PROPERTIES**

#### Differential Weight Rg Rg 2.484 0.053 16 lb. 15 lb. 2.567 0.053 14 lb. 2.592 0.052

#### Track Flare:

#### **TECHNICAL BALL INFORMATION**

24	Hook Rating	TEC Rating*	
	(Boards of hook)	(End of Oil)	(End of Lane)
Reaction Rev	26	10	39
Reaction Arc	31	15	43
Reaction Rip	24	8	37

## All balls were tested with the finish that comes from the factory.

\*TEC™ rating is the percent decrease in kinetic energy. The TEC rating is an indication of the energy transferred from kinetic (forward velocity) to rotational (hook). The higher the TEC rating, the more hook up to that area of the lane.

#### ORDER INFORMATION:

Blue/Black/Orange with Gold and Silver Sparkle Engraving

#### **FACTORY FINISH:**

Polished

#### **AVAILABLE WEIGHTS:**

12 - 16 lbs.

#### ITEM NUMBERS:

W53-10



Columbia bowls the world over.\*

For more information, visit your local pro shop. www.columbia300.com