

FAST PITCH™

CHASE EVERY IDEA

We've spent the last 30 years obsessing over it. Breaking rules and building balls with a conviction others would probably call crazy. But that's how you do things when you're young. When we have a problem that needs solving, everyone participates. We hold often-impromptu meetings, where wild ideas are born and deep-seated concepts come screaming to life.

BE FAST OR BE LAST

Many look to Storm to cut through oil and create supreme entry angle, but not every situation requires maximum ball motion. In fact, shorter oil patterns and drier conditions can be as equally as

challenging as a lane with oil backed up to the head pin.

Balls in the urethane classification can be sensitive to the weight blocks put inside them. The perfect position of the RG, the proper amount of differential, symmetric vs asymmetric – these all play a vital role in the motion in this type of ball. Dialing in the precise measure of each was no easy feat, but we were up to the challenge. Urethanes are meant to bring back the breakpoint to control shorter patterns. But when the RG is too low, the end result is simply too much of a good thing. The higher RG, medium differential Tour Block weight block keeps the Fast Pitch reading the lane exactly where its needed.

Controll XL is making its debut on the Fast Pitch, bringing the performance characteristics between the Pitch BlackTM and the Pitch PurpleTM. The Pitch Black reigns supreme as the hook/set type of reaction with the Pitch Purple being the cleaner and more angular option. The Fast Pitch blends the line between early read and entry angle making it the most versatile Pitch series ball to date.

TECHNICAL DATA

COVERSTOCK

Control|™ XL Solid Urethane

WEIGHT BLOCK

Tour Block™

FACTORY FINISH
1000-grit Abralon®

BALL COLOR

FLARE POTENTIAL 3-4" (Medium)

"The higher RG, medium differential Tour Block weight block keeps the Fast Pitch reading the lane exactly where its needed."