



# DESIGN INTENT

# !Q™ TOUR 78/U

## TECH SPECS

### COVERSTOCK

*Controll™ 78 Solid Urethane*

### WEIGHT BLOCK

*C<sup>3</sup>™ Centripetal Control Core*

### FACTORY FINISH

*500-grit Abralon®*

### BALL COLOR

*Crimson*

### FLARE POTENTIAL

*Medium*



### LBS      RG      DIFF

16	2.49	0.035
15	2.49	0.029
14	2.54	0.034
13	2.59	0.045
12	2.65	0.035

The !Q Tour 78/U name says it all: a 78 hardness urethane ball! In response to the ever-changing environment, the new Controll 78 Urethane is PBA® compliant with the new hardness rule. In addition to a new urethane material, the C<sup>3</sup> Core is featured in this unique concept and has been a staple in benchmark reactions for over 10 years. This low RG core helps the ball to read where it needs to which maintains a true urethane-like reaction. The 500-grit surface preparation keeps short patterns in check!



MASTER