MoRich Premium Bowling Balls Providing Tomorrow's Technology Today

2004-2005 Line-Up

For Every Style of Bowler





One Awesome Core Design



TOTAL ANNIHILATION

Mass Bias Diff: .018
60 Degree Spin Time: 6.3 Sec.
Flare Potential: Large
Differential: .054
RG: 2.514
Cover: C4 Enhanced Reactivated
Type: Super Aggressive Reactive
Factory Finish: 800 Grit Matte

Available Weights: 12-16 lbs.



Combining the first ever MoRich/Brunswick coverstock formulation, densest body and largest flare potential, Total Annihilation provides unmatched coverstock versatility, an extremely fast rev rate, and the overall hook of particle with the explosive backend of reactive!

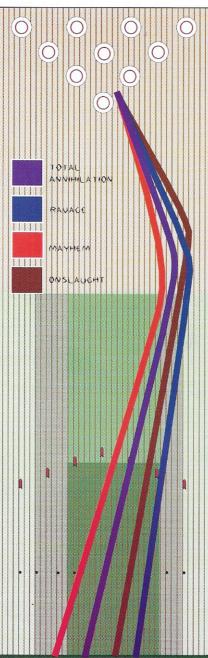
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MAYHEM

Mass Bias Diff: .015
60 Degree Spin Time: 6.9 Sec.
Flare Potential: Large
Differential: .050
RG: 2.512
Cover: Versa-Tech HMF
Type: High Load Particle
Factory Finish: 1500 Smooth
Available Weights: 13-16 lbs.



With our most aggressive cover ever,
Versa-Tech HMF (High Molecular Friction)
high load particle, densest lower torque block,
and large flare potential, Mayhem was designed
for those bowlers seeking a heavy oil ball
that reads the mid-lane!



RAVAGE



Mass Bias Diff: .018
60 Degree Spin Time: 6.5 Sec.
Flare Potential: Med/Large
Differential: .047
RG: 2.530
Coverstock: RAV
Type: Reactive
Factory Finish: Polished
Available Weights: 12-16 lbs.

With its RAV (Rotational Angular Velocity) reactive coverstock and strongest mass bias strength (.018), Ravage was designed to clear the heads easily and respond firmly at the break point increasing entry angle on less than oily lane conditions.

DEDEDEDE

ONSLAUGHT



Mass Bias Diff: .017
60 Degree Spin Time: 6.7 Sec.
Flare Potential: Medium
Differential: .044
RG: 2.528
Coverstock: Versa-Tech L
Type: Light Load Pearl Particle
Factory Finish: Polished
Available Weights: 13-16 lbs.

With the lightly loaded, polished pearl particle,
Versa-Tech L cover, densest upper flip block,
and medium flare potential (.044 diff.),
Onslaught was designed to push through the
fronts on medium oiled lane conditions and corner
hard at the break point!

4 Different Reaction

