




| | | |
|---|---|---|
| <p>LT-48 Medium RG Symmetric</p>  <p>3C Solid Reactive Coverstock</p> | <p>LT-48 Medium RG Symmetric</p>  <p>3C Solid Reactive Coverstock</p> | <p>LT-48 Medium RG Symmetric</p>  <p>3C Solid Reactive Coverstock</p> |
| <p>Hook Potential Low(10) ▶</p> <p>Length Early(25) ▶</p> <p>Breakpoint Shape SmoothArc(10) ▶</p> <p>RG Differential Low(0) ▶</p> <p>RG Average CenterHeavy(1) ▶</p> | <p>Hook Potential Low(10) ▶</p> <p>Length Early(25) ▶</p> <p>Breakpoint Shape SmoothArc(10) ▶</p> <p>RG Differential Low(0) ▶</p> <p>RG Average CenterHeavy(1) ▶</p> | <p>Hook Potential Low(10) ▶</p> <p>Length Early(25) ▶</p> <p>Breakpoint Shape SmoothArc(10) ▶</p> <p>RG Differential Low(0) ▶</p> <p>RG Average CenterHeavy(1) ▶</p> |
| <p>High(250) 120</p> <p>Long(235) 190</p> <p>Angular(150) 110</p> <p>High(.060) .038</p> <p>Cover Heavy(10) 5.5</p> | <p>High(250) 120</p> <p>Long(235) 190</p> <p>Angular(150) 110</p> <p>High(.060) .038</p> <p>Cover Heavy(10) 5.5</p> | <p>High(250) 120</p> <p>Long(235) 190</p> <p>Angular(150) 110</p> <p>High(.060) .038</p> <p>Cover Heavy(10) 5.5</p> |
| <p>BALL MOTION CHARACTERISTICS Vintage LT-48 skids naturally through the front, storing axis rotation for the backend to provide greater entry angle to the pocket and outstanding pin action.</p> <p>LANE CONDITIONS Medium to Light Oil</p> <p>Flip Cards: bowlingdisplays.com More Info: bowlingdisplays.com</p> | <p>BALL MOTION CHARACTERISTICS Vintage LT-48 skids naturally through the front, storing axis rotation for the backend to provide greater entry angle to the pocket and outstanding pin action.</p> <p>LANE CONDITIONS Medium to Light Oil</p> <p>Flip Cards: bowlingdisplays.com More Info: bowlingdisplays.com</p> | <p>BALL MOTION CHARACTERISTICS Vintage LT-48 skids naturally through the front, storing axis rotation for the backend to provide greater entry angle to the pocket and outstanding pin action.</p> <p>LANE CONDITIONS Medium to Light Oil</p> <p>Flip Cards: bowlingdisplays.com More Info: bowlingdisplays.com</p> |