



CHEMISTRY SET.

Developed in tandem, the Nexus $f(P+F)$ and Nexus $f(P)$ are the first balls ever produced using Brunswick's newest innovation—Addaptive Chemistry. This process blends various performance-enhancing additives with our coverstocks to produce any and every ball reaction. The Nexus $f(P+F)$ features a combination of our new Projection and Friction additives, resulting in one of the biggest hooking balls to hit the market. In contrast, the Nexus $f(P)$, with only our Projection additive, provides a higher entry angle to the pocket and improves motion through the pins. Use them together, and rest assured you'll be all set. To learn more, visit your local pro shop or go to BowlwithBrunswick.com.



NEXUS™ *f*(P+F) & *f*(P)

PP[™]
Pro performance

ADDAPTIVE *f*(P+F) SOLID & *f*(P) PEARL COVERSTOCKS

Brunswick's newest innovation in performance enhancing additive chemistry. *f*(P+F) describes our latest formula that combines our new (P)rojection and our new (F)rication additives together to create our most aggressive coverstock to date. *f*(P) describes our latest formula that combines our new (P)rojection additive with an aggressive reactive coverstock to skid easily down the lane, saving axis rotation for the backend that results in higher entry angles into the pocket and improved ball motion through the pins.

CORE

The new **Nexus Rotor** core integrates a center stabilizing capsule and two vertical flip claws. The center stabilizing capsule revs quickly to control the mid-lane. As the axis migrates and the core lays down, the vertical flip claws take over maintaining the rev rate for a strong continuation through the backend and powerful drive through the pins. The new **Nexus Arrowhead** core features a single density squared-off elliptical inner core that is dynamically designed to stay on line, enhancing downlane projection. This long and sleek core helps the **Nexus *f*(P)** preserve revs and ball speed into the backend of the lane which results in increased pin action and higher scores.

BALL MOTION

With its 1,500-grit Siaair micro pad finish, the **Nexus *f*(P+F)** offers our highest hook potential of any Brunswick ball to date. With an extremely aggressive ball motion the **Nexus *f*(P+F)** skids through the front, saves axis rotation in the mid-lane and grabs the backend with a strong response to friction. With its Rough Buff Finish, the **Nexus *f*(P)** projects easily through the front, storing axis rotation and revolutions in the mid-lane while gripping the backend for a strong continuous motion that slices through the pins with ease on medium oil lane conditions.

REACTION SETUP

The **Nexus *f*(P+F)** and **Nexus *f*(P)** can be drilled using the standard drilling techniques developed for asymmetric bowling balls.

LIGHTWEIGHT ENGINEERING

At Brunswick, the unique core shape of each individual ball is used for weights from 14 to 16 pounds. This approach to lightweight ball engineering provides bowlers with consistent ball reaction characteristics across this weight range. At 12 and 13 pounds, Brunswick uses a generic core shape with a RG-differential that is close enough to the 14 to 16 pound shape so the same drilling instructions can be used.



	16 LB	16 LB	15 LB	15 LB	14 LB	14 LB	13 LB	12 LB
RG-MAX	2.524	2.546	2.536	2.558	2.553	2.575	2.632	2.655
RG-INT	2.507	2.534	2.519	2.546	2.536	2.593	2.621	2.644
RG-MIN	2.468	2.490	2.480	2.502	2.497	2.519	2.589	2.612
RG-DIFF	0.056	0.056	0.056	0.056	0.056	0.056	0.043	0.043
RG-ASY	0.017	0.012	0.017	0.012	0.017	0.012	0.011	0.011



SPECIFICATIONS - *f*(P+F) SOLID

Hook Potential	Low(10)	195	High(200)
Length	Early(25)	105	Long(235)
Breakpoint Shape	Smooth Arc(10)	95	Angular(100)
RG Differential	Low(0)	.056	High(.060)
RG Average	Center Heavy(1)	3.1	Cover Heavy(10)

- Nexus Rotor Core
- Addaptive *f*(P+F) Solid Coverstock
- 2-Color, Blue and Violet Solid
- Hardness: 73-75
- 500 & 1,500 Siaair Micro Pad Finish
- Chart Position: X-4
- Part No. 60-105421-93X



SPECIFICATIONS - *f*(P) PEARL

Hook Potential	Low(10)	150	High(200)
Length	Early(25)	115	Long(235)
Breakpoint Shape	Smooth Arc(10)	95	Angular(100)
RG Differential	Low(0)	.056	High(.060)
RG Average	Center Heavy(1)	3.8	Cover Heavy(10)

- Nexus Arrowhead Core
- Addaptive *f*(P) Pearl Coverstock
- 3-Color, Black, Blue and Silver Pearl
- Hardness: 74-76
- 500 & 1,500 Siaair Micro Pad Finish; Rough Buff Finish
- Chart Position: O-2
- Part No. 60-105419-93X

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