

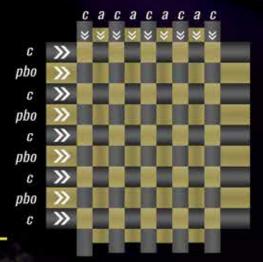
NO COMPROMISE

THE BEST FROM ALL OVER THE GLOBE





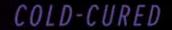
INNOVATIONS



X3 SUPER COMPOSITE WEAVE



PBO-C creates a larger sweet spot and an incomparable stroke feeling. AL-C adds impressive power. The ground-breaking JOOLA X3 fuses the 2 into a new super-composite directional weave. Horizontal threads of PBO-C create a uniquely consistent playing feel and touch while vertical threads of AL-C extend through the handle to provide stability throughout.





This is a revolutionary way of maximizing the AL-C experience. This innovative technique involves curing and pressing each individual layer of AL-C over a long period of time and at low temperatures. Compared to a normal AL-C blade, you'll notice this cold-curing technology creates more dwell time and a softer feeling, and produces strong spin shots with a higher arc.



HYBRID PBO-C COMBINATION

Utilizing PBO-C on one side and Super PBO-C on the other, this hybrid technology allows you to account for the differences in forehand and backhand swings and to customize how you play. Whether you want extra speed for your forehand or a higher flight curve for your backhand, you'll be able to play to your strengths and adjust your strategy for an even stronger performance.





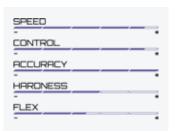




VYZARYZ TRINITY

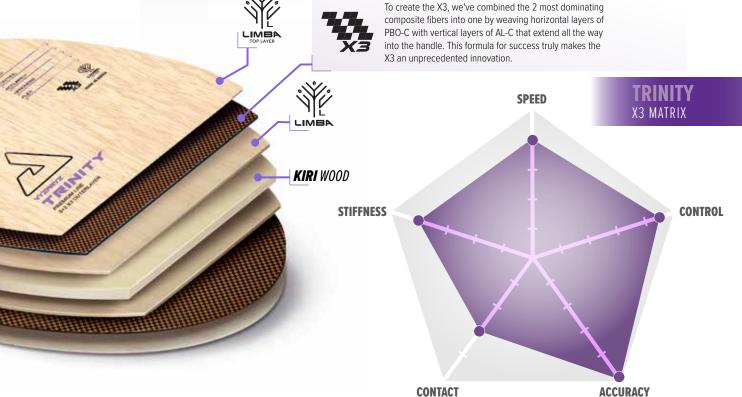
The JOOLA Vyzaryz Trinity is a complete game changer! In a JOOLA first, this blade contains the revolutionary X3, a state-of-the-art super composite weave. Horizontal layers of PBO-C were woven with vertical layers of Arylate Carbon (AL-C). Imagine the ability to combine power, force, feeling, and accuracy, all in one blade! The outer layer of Limba adds even more touch to every shot. The JOOLA Vyzaryz Trinity blade will give you the X3 super boost when you need it!

FL / ST 5+2 Ply















PBO is a synthetic polymer used in race cars and aeronautics for its durability and high-elasticity. It



The same composite materials used in PBO-C, but woven in a much higher density. The Super PBO-C significantly expands the sweet spot for an even and explosive ball response.

SPEED

ACCURACY



CONTACT

STIFFNESS



VYZFRYZ

Quality meets innovation with the 5+2 ply JOOLA Vyzaryz Freeze! The highest-grade AL-C gives this cutting-edge blade a hard and powerful feel, while our innovative and time-consuming low temperature curing technique brings extra feeling and control to the blade. Compared to a normal AL-C blade, you'll notice that the JOOLA Vyzaryz Freeze has more dwell time and produces strong spin shots with a higher arc. An added bonus is the satisfying sound it creates. With a Limba outer-ply, players can rely on the JOOLA Vyzaryz Freeze to provide the ultimate touch for their spin needs. The combination of high-quality AL-C and cutting-edge adhesion techniques brings together a one-of-a-kind blade that has been never seen before!









5+2 Ply FL / ST



SPEED



HANDLE

FL Width: 34 mm Length: 100 mm ST Width: 28 mm Length: 100 mm HEAD

Dicke: 5,8 mm | Width: 151 mm | Length: 157 mm



FACTS

Pressed with lower temperature

Far longer pressing period

Softer touch

Higher Arc

Increased dwell time

EFFECTS

- Feeling
- Control
- Sound

by keeping the outstanding



power

WHY PLAY *VYZARYZ FREEZE*



STIFFRESS



ACCURACY

Be controlled, especially in the passive game



CONTACT

Lead your shots and be precise

CONTROL

- Higher Arc
- Open the game with topspin or backspin and give you the power for spin on spin behind the
- 👉 Outstanding AL-C Power 🍑
- Be dominant with hard shots and a lot of spin potential
- 🚣 Sound
- Love the game!

