



SS-PR06

Low Density Polyethylene Foam


EVA Carbon Padel Racket

SPARK SHOT is a high end **Low Density Polyethylene Foam EVA Carbon Padel Racket** manufacturer and supplier in China. With high quality, competitive price. we focus on design & production carbon padel rackets, carbon squash racket, carbon tennis rackets etc.

Model Number: SS-PR06

Low Density Polyethylene Foam EVA Carbon Padel Racket Model SS-PR06 is full carbon padel racket. For the standard SS-PR06, the face materials is 18K carbon, frame material is full carbon, and EVA memory core. 18K carbon provide the padel racket great durability and flexibility, high performance in power and control, 18K range is for top ranked player.




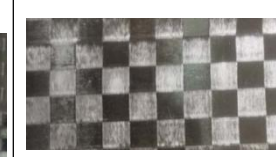

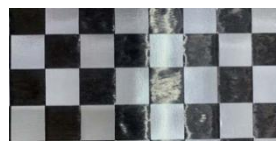


Product Parameter (Specification)

	Model Number:	SS-PR06
	Face Material:	Fiber Glass / Carbon / 3K / 12K / 18K / Plating / Kevlar / Triaxial Carbon / Customized
	Frame Material:	Carbon / Fiber Glass / Customized
	EVA:	12C to 22C
	Weight:	360g ± 10g / 370g ± 10g / Customized
	Balance:	260mm ± 10mm / 270mm ± 10mm / Customized
	Thickness:	38mm
	Length:	470mm
	Frame Size:	87.1 Sq.in.
	Handle:	#2
	Strap:	Standard or Customized
	End Cap:	Standard or Customized


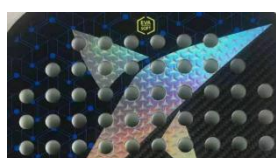

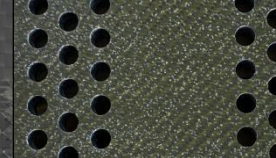
Customized Service:

Except the standard **Low Density Polyethylene Foam EVA Carbon Padel Racket** SS-PR06, we could provide a lot customized options of materials, painting, straps, end caps etc.

Material Options of Carbon Padel Racket:

			
UD Carbon	3K	12K	18K
			
Silver Electroplated 3K	Electroplated 18K	3K Kevlar	Triaxial Carbon

Customized Painting Options:

			
3D Decals	Laser Silver Foil Decal	Matt / Gloss	Grit









What can we do for customers:

- 1, Customize logo, customize painting, as well as customize packing.
- 2, Develop your own mould carbon padel rackets, carbon squash rackets, carbon tennis rackets etc. (ODM & OEM)
- 3, Professional R&D and production management, we could provide the fast sample request and in time delivery.
- 4, Fast Pre-sale service and After-sale service.

FACTORY ADVANTAGE OF SPARK SHOT:

- 1, We have over 10 engineers in our R&D dept. We will provide the shorter development cycle when your provide a new product plan.
- 2, Covers complete production process: Design resin formulation, Prepreg, Layer Preform, Molding, Puttying, Painting.
- 3, We have the strict R&D develop standards, We never start mass production until our new products pass all the tests successfully.
- 4, Production capacity: 20,000 pcs/month (Carbon Padel Rackets, Carbon Beach Tennis Racket, Carbon Squash Rackets, Carbon Tennis Rackets)

PRODUCTION PROCESS:

			
Prepreg angle cutting	Lay-up	Molding Process	Putty
			
Painting Process	Auto-Drilling	Cosmetic inspection	Auto-Weight/Balance Measuring Machine

FAQ:

Q1: What's your terms of packing:

A: Generally, we pack the **Low Density Polyethylene Foam EVA Carbon Padel Racket** in PP Bags and cartons. We can design your branded boxes if you have other requests.

Q2: What's your terms of payment?

A: T/T 30% as deposit, and 70% before delivery. We'll show you the photos of the products and packages before you pay the balance.

Q3: How about your delivery time:

A: Generally, the lead time time of **Low Density Polyethylene Foam EVA Carbon Padel Racket** is 30 to 60 days after receiving your advance payment. (We need your painting graphic before production)

Q4: Can we produce according to the samples?

A: Yes, We can produce by your samples or technical drawings, We can build the molds and design the new layups.