

## Fox Rage Strike Point Trailer Hooks



Product number: FR-SPTH



Increase the effectiveness of your spinnerbaits or blade jigs with the Fox Rage Strike Point Trailer hook

5,99 €\* 5,99 €

## Improve your fishing technique with the Fox Rage Strike Point Trailer Hook

Discover the **Fox Rage Strike Point Trailer Hook**, the ultimate choice for anglers looking to increase their success rate when fishing with spinnerbaits, chatter baits or blade jigs. This trailer hook is specifically designed to carry a softbait behind your main bait, which significantly increases the bite rate when using spinnerbaits or chatter baits.

## The key features of the Fox Rage Strike Point Trailer Hook

- **Improved bite rate:** Specially designed to carry a softbait behind your main bait, significantly increasing the bite rate.
- **High quality penetration:** Provides the quality and strength anglers expect from Fox Rage for optimum performance.
- **Secure fixation:** Equipped with a special tubing that reliably fixes the trailer hook eye to the jig hook.
- **Versatile sizes:** Available in #2/0, #3/0 and #4/0 to cover a wide range of fishing conditions and target species.

Using **Fox Rage hooks** means you can rely on unrivalled quality and performance. The **Strike Point Trailer Hook** not only offers exceptional penetration and strength, but also features tubing that securely fixes the eye of the trailer hook to the jig hook. Whether you prefer single hooks or are looking for the specific efficiency of **Fox Rage fishing hooks**, this hook fulfils all requirements for an improved hooking rate on your bladed jigs and spinnerbaits.

Rely on the proven performance of Fox Rage hooks and increase your chances of catching fish with the Strike Point Trailer Hook. Whether you're looking for a reliable single hook or want to take advantage of the

specific benefits of **Fox Rage fishing hooks**, this hook will give you the improved hooking rate and efficiency you need for a successful day's fishing.

\* incl. tax, plus shipping