

Fox Rage Predator MK2 Pike Swinger Bite Indicator adjustable



Product number: FR-PSB

High quality bite indicator.

25,99 €
23,39 €* 23,39 €



Fox Rage Predator MK2 Pike Swinger Bite Indicator - Perfected for the discerning angler.

Meet the wild with the Fox Rage Predator MK2 Pike Swinger bite indicator, which acts as your reliable partner in every fishing experience. Specifically designed for predator fishing, this bite indicator offers superb function and aesthetics to give you the ultimate fishing experience.

Lightweight and efficient

The Fox Rage Predator MK2 Pike Swinger bite indicator is specifically designed for maximum efficiency and minimum resistance. Its lightweight design ensures that any predator that takes your bait feels minimal resistance. This allows you to catch a variety of predatory fish with ease and efficiency.

Excellent visibility

With its bright orange, highly visible body, you won't miss another bite. Even in the early hours of the morning or in low light conditions, the visibility of your bite indicator remains unchanged, giving you a decisive advantage.

User-friendly ball clip

The bite indicator features a Ball Clip that releases the main line with minimal resistance. This user-friendly mechanism ensures that you can react quickly at critical moments and safely reel in your catch.

Compatible and adaptable

The Fox Rage Predator MK2 Pike Swinger bite indicator can be used with a front electronic bite indicator, making it a great companion for all your fishing trips. In addition, the clip fits most banksticks, making this bite indicator a versatile tool for any angler.

Features:

- Bright orange, high visibility body
- Ball clip releases main line with minimal resistance
- Compatible with a front electronic bite indicator
- Clip fits most banksticks

The Fox Rage Predator MK2 Pike Swinger bite indicator combines technology, design and performance into one superb whole. It is an absolute must for any angler who values quality, functionality and style.

* incl. tax, plus shipping