Product information

Nash Air Force F40

Art.Nr.: 50916 / manufacturer: Nash



from 401,09 EUR / Stk.

incl. 20% VAT incl. Shipping

Delivery **Thu 05. Nov - Fri 06. Nov 2026**

More than 10 Stk. in stock

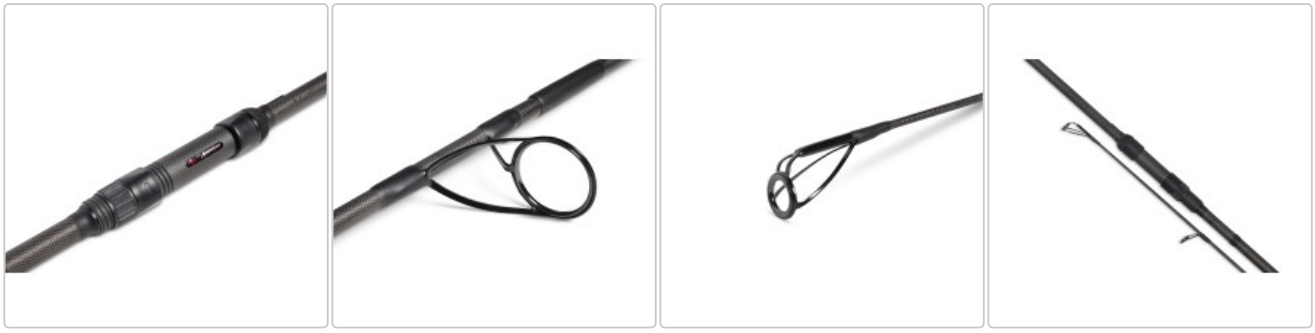








Product information





Extreme widths without compromise

The Air Force rods represent the pinnacle of modern rod technology, specially developed for casting monsters and competition anglers. These rods are the answer to the demand for extremely long distances and precise casting accuracy. They are ideal when a lack of meters makes the difference between success and failure and can take baited rigs or spots to previously unattainable distances.

Air Force F40

The Air Force F40 rods are the flagships of this series and true casting monsters. With carbon blanks and high-quality components, they offer amazing casting distances of over 200 meters.

Which Air Force rod?

- 12ft 3.5lb: Ideal for most modern carp anglers. Allows extreme casts without sacrificing action - ideal for multi-range fishing. Optimum casting weight: 2.5-4.5oz.
- 12ft 3.75lb: A reinforced blank for heavier leads or PVA bags. Offers maximum casting distances without having to switch to a 13ft rod. Optimum casting weight: 3-5oz.
- 12ft 5lb Spod & Marker: Uses the same high quality Japanese carbon blanks. Strong and powerful, ideal for large casting weights.
- 13ft 3.5lb: Offers tremendous rod tip speed and is ideal for experienced casters looking for a distance advantage without sacrificing safety in the fight. Optimum casting weight: 2.5-4oz.
- 13ft 3.75lb: A casting distance monster for extra meters. The long, reinforced blank achieves high speeds even with heavy casting weights. Optimum casting weight: 3-5oz.
- 13ft 5lb Spod & Marker: An elite tool for markers and spods, perfect for precise feed delivery. The super light blank reduces fatigue.

Features:

- State of the art rod technology

Product information

- Flagship models with carbon blanks
- Ideal for extreme casting distances
- Different models for different requirements
- High-quality components
- Maximum fishing performance