Product information

Orient Rods Galax 13ft 3,5lbs

Art.Nr.: 51820 / manufacturer: Orient Rods



249,99 EUR / PCE

incl. 20% VAT incl. Shipping

Delivery **Fri 06. Nov - Mon 09. Nov 2026**

3 PCE in stock









Product information



Length in feet (ft):	13 ft
Test curve (lb):	3.50 lb

Discover the Orient Rods Galax 13` 3,5lb - a rod that convinces with its TOP DRIVE CONCEPT and is characterized by a more powerful tip action and a softer butt section. This design specifically increases the strength and stiffness of the tip section, while the butt section is deliberately kept softer. This enables effective long throws. The special structural feature of the butt section is to give the tip maximum initial acceleration, similar to the whip effect, and to stabilize it quickly after the cast.

With a unique, patented blank design (according to WIPO Global Design Database DM/090 372) in fir tree shape, made of high quality Toray material from Japan (30T+40T), this rod sets new standards. The FUJI reel seat and the butt cap made of anodized 6061 aerospace aluminium with laser-engraved logo combine quality with functionality and aesthetics. The TLTSG Taiwan guides with zirconium oxide (ZrO2) inserts and a first 50mm diameter guide ring, complemented by a K-series tip ring, optimize line guidance for maximum casting distances.

With a weight of 420g, a casting weight range of up to 125g and a casting distance of up to 200 meters, the Orient Rods Galax 13` 3.5lb is a real powerhouse for demanding anglers who don't want to compromise on performance.

Features:

- TOP DRIVE CONCEPT for powerful tip action and softer butt section
- Unique, patented blank design in fir tree shape
- High-quality Toray material from Japan (30T+40T)
- Quality reel seat from FUJI
- Butt cap made of anodized aerospace aluminum 6061 with laser engraved logo
- TLTSG guide rings with zirconium oxide inserts, first guide ring 50mm
- K-series tip ring for optimal line guidance
- Weight: 420g
- Casting weight range: Up to 125g
- Casting distance: Up to 200 meters