

Stroft Catfish Braided Fishing Line Green | 1000m | R12-0,550mm-62kg





Product number: SWG3-78655G

The Stroft GTP type R catfish line - highly developed braided fishing line for precise and long casts.

0,26 €/m 301,75 € 256,49 €* 256,49 €

Stroft Waller line Braided fishing line - top performance for professional anglers

Discover the **Stroft GTP Type R braided fishing line**, a revolutionary development in the field of **braided fishing lines**. Specially developed for demanding anglers, this **Stroft line** represents the perfect combination of decades of experience and innovative technology. Whether you prefer the **Stroft GTP** in the R7 version or the stronger R12, each variant stands for "round and tight", which emphasises the superior quality of this **catfish line**.

Highest technical perfection

- **Round perfection and inner strength**: The unique "round and tight" feature of **Stroft catfish line** offers exceptional roundness and strength, thanks to a specialised braid of 300x8 single fibres for the R12 type.
- **Innovative dimple technology**: The specially developed dimples on the surface of this **Stroft fishing line** significantly reduce air resistance, similar to the dimples on a golf ball, and thus enable further and more precise casts.
- New UHMWPE fibre: An advanced development allows the use of extremely fine UHMWPE fibres, resulting in a denser and more robust line structure, ideal for any braided catfish line.

Availability and design

This catfish line is available in a range of attractive colours including light grey, green and multicolour. The

multicolour version changes colour every 10 metres, which is particularly advantageous when used as a **braided catfish line**.

Ideal for professional anglers

The **Stroft GTP Type R catfish line** is a first-class choice for professional anglers who value the highest quality and performance. With its advanced technology and robust construction, this **Stroft line** is an indispensable tool for any fishing trip.

* incl. tax, plus shipping