

www.efthooks.com









The Egyptian fishing tackle

is the first fish hook factory in the Middle East region specialized in fish hook

EFT HOOKS RANGE | 1772 | 1799 | 264 | 277 | 421 | 505 | 51 | 521 | 10100 | 2315 | 912 | 1540 | 530 | 53

Our story, 35 years of fishing passion

In early gos of the last century 3 young kids living in Egypt surrounded by Mediterranean, Red Sea and Nile were charmed by the idea of casting hook and bait from the shore and waiting to see what trophy the sea will surprise them with, they were addicted to the magical moment were the rod bends without knowing the identity of the striking fish or the timing of that strike. the three young teens taught by the oldies fishermen their first lesson, if you start with great quality hook you will end up with great fish. The friends were completely taken by the beauty and perfection of the Japanese hooks
In 2018 they decided to get back to the roots, the original magic tool that made all this possible, they decided to make a perfect national hook as beautiful and perfect as the Japanese hook.

The factory technology

is to locally produce the commercial and the sport fishing hook with the highest Japanese production standards. Setting such high quality standards as the main goal to achieve has to go throughseveral production procedures and quality control stations all across the production stages.

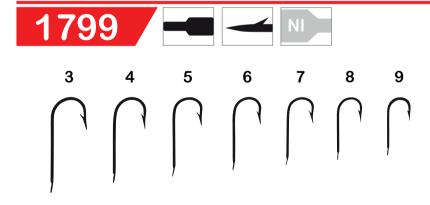
From strictly superior quality high carbon steel wires to using state-of-the-art productionmachinery to on going quality control all over the entire production stages.

Using the best machines to sharpen the hook ensures the high hooking rate.

Using the best material ensures the long life of the sharpened tip.

The high hardness of the hook ensures the best spring action of the hook and low wearability.

EFT acquired the most advanced quality control laboratory in the world of fishing hook production. The Quality Control process insure consistent quality across the entire production starting from the correct forming process ending up with the appropriate electroplating procedures which will ensure the highest corrosion resistance in the tough commercial fishing conditions. Checking on the hardness, tensile strength, toughness and electroplating quality will insure consistent quality.



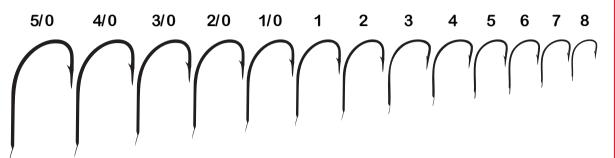
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264





NI



277





1 2 3 4 5 6 7 8

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ICONS GUIDE

Needle point

Beak point

Reversed point

Forged point

Spade End

HOOK FINISH

NI

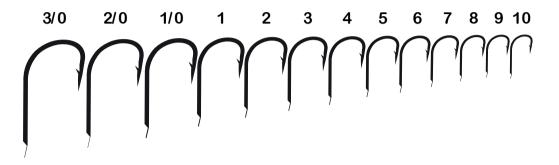
NI Nickel

BL Black BL

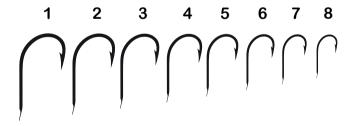
BN Black Nickel BN

TN Cured Tin TN

421 — 10h — NI

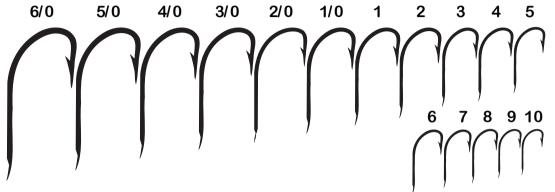






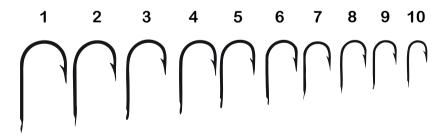


515 — III — NI



521





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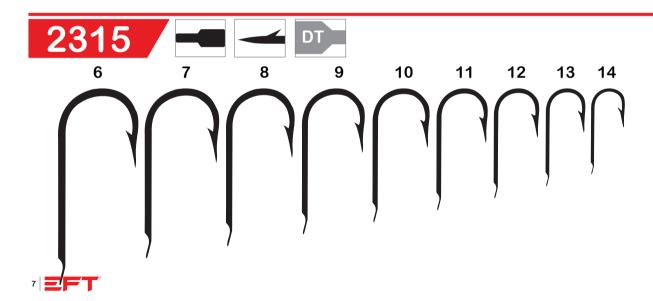
ICONS GUIDE

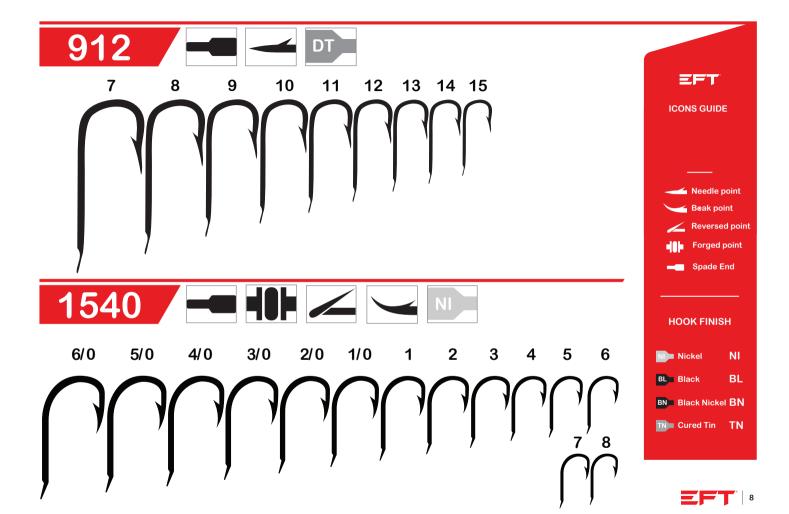
- Needle point
- Beak point
- Reversed point

 Forged point
- Spade End

HOOK FINISH

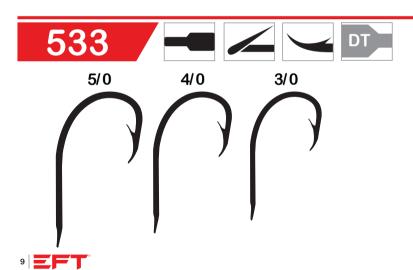
- Ni Nickel NI
- BL Black BL
- BN Black Nickel BN
- TN Cured Tin TN





530 — III — NI





EFT

ICONS GUIDE



Beak point

Reversed point

Forged point

Spade End

HOOK FINISH

NI Nickel

BL Black BL

NI

BN Black Nickel BN

TN Cured Tin TN



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