

Il Codice del Finale The Tippet Codex



compasso —



compasso —
proporzione

Nylon vs Fluoro

nota: filamento
resiste se sottile



NYLON



ACQUA / WATER
Floats



FEEL —
Supple



UNDERWATER —
More visible



ABRASION —
Less resistant



COST —
Lower



BEST FOR —
Dry flies



FLUORO



ACQUA / WATER
Sinks



FEEL —
Stiffer



UNDERWATER —
Less visible



ABRASION —
More resistant



COST —
Higher



BEST FOR —
Nymphs & streamers



bilancia



nota: filamento
resiste se sottile

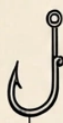


peso leggero =
delicatezza

La Regola del Tre The Rule of Three

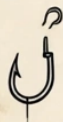
$$\text{Amo} \div 3 = X$$

$$\text{Hook Size} \div 3 = X$$



$$\#6 \rightarrow 2X$$

Mosca #6 → 2X



$$\#12 \rightarrow 4X$$

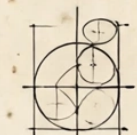
Mosca #12 → 4X



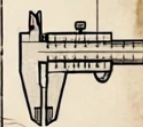
$$\#18 \rightarrow 6X$$

Mosca #18 → 6X

rapporto = 1/3
1/3



proporzione



Più leggero o più pesante? Lighter or Heavier?



Go Lighter

- clear slow water

- spooky fish

- small flies

- flat surface



Go Heavier

- fast off-color water

- big fish

- heavy flies

- warm water →
land fast

scegli secondo l'acqua e
la cautela del pesce



bilancia

peso leggero =
delicatezza

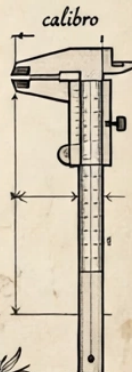
Tabella dei Finali Tippet Chart

X-SIZE	DIAMETRO mm	MISURA AMO
0X	0,279mm	1/0-4
1X	0,254mm	4-8
2X	0,229mm	6-10
3X	0,203mm	10-14
4X	0,178mm	12-16
5X	0,152mm	14-18
6X	0,127mm	18-22
7X	0,102mm	18-28
8X	0,076mm	22-28

forza = tensione
diametro



nodo - anello



calibro

Tabella dei Finali Tippet Chart

esperimenti sull'acqua - 1497



wild fly.it
www.wildfly.it



anello