



## SHARP EYE SURFBOARDS HT2.5

Codice: SE HT2.5

€ 799,95



### SHARP EYE SURFBOARDS HT2.5

Il massimo delle prestazioni a tutto tondo. L'HT2.5 (Holy Toledo 2.5) mantiene il suo design nelle condizioni quotidiane, solo con una scintilla in più! Dopo la richiesta di Filipe di far andare l'HT2 il più velocemente possibile, Marcio si è messo al lavoro.

Ci sono state alcune piccole modifiche in tutto il modello, con la maggiore sul tail. Un piccolo canale è stato aggiunto proprio dietro la pinna posteriore. Questo canale ha creato tre importanti miglioramenti, velocità - morso - guida. Quando si surfa con il piede posteriore ci sarà una notevole quantità di propulsione e guida senza sacrificare alcuna presa. L'HT2.5 è il massimo delle prestazioni a tutto tondo.

- SMALL WAVE - MEDIUM WAVE
  - INTERMEDIATE LEVEL - ADVANCED LEVEL
  - WEAK WAVE - STEEP WAVE
- PU TECH

LENGTH  
WIDTH  
THICKNESS  
VOLUME

5'0  
19  
2 5/16  
24.7L

5'2  
19 1/4  
2 3/8  
25.9L

#### Surfcorner Store

Viale Umago 27 47921 Rimini, Italy

+39 0541 083880

Url: [https://www.surfcornerstore.it/sharp\\_eye\\_surfboard\\_ht\\_2\\_5](https://www.surfcornerstore.it/sharp_eye_surfboard_ht_2_5)



5&#39;4  
19 1/2  
2 7/16  
27.6L

5&#39;6  
19 3/4  
2 1/2  
29.5L

5&#39;8  
20  
2 1/2  
30.8L

5&#39;10  
20 1/4  
2 11/16  
34.1L

6&#39;0  
20 1/2  
2 11/16  
36.2L

6&#39;2  
20 3/4  
2 11/16  
38.4L

6&#39;4  
21  
2 7/8  
42.1L

PU CONSTRUCTION PU construction by Euroglass. The “P” gets its name from both the resin and the foam: polyester resin and the “U” comes from polyurethane foam . PU is the traditional surfboard construction since foam core surfboards were invented. It is still the most widely used construction method today. PU is often incorrectly referred to as “fiberglass” construction – the reason this is incorrect is because the same exact fiberglass cloth is used in both PU and Epoxy construction types, it's the foam core and resin that soaks into the fiberglass cloth (and foam) that differ. While PU construction is generally slightly heavier and isn't quite as strong as Epoxy construction, it tends to have a more reliable and predictable feeling whilst surfing. This is due primarily to a slower flex pattern and denser foam than epoxy construction, which basically causes less “surprises” and more predictability while surfing, especially when making hard or sharp turns. PU construction tends to be more naturally conducive to color work, especially translucent resin tints. PU is also a bit less sensitive to water infiltration and heat than epoxy construction.

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