



SONISHAFT

Protection for prop shafts and propellers

The worlds first ultrasonic anti-fouling solution for prop shaft driven vessels.

Ordering Information

NRG-SS01

DATASHEET NO.

Item	Code	Description	Weight (kg.)	Qty.
1	SS01	Sonishaft For shafts up to 4inch. dia. (110mm)	1.70kg	1
1	SS02	Sonishaft For shafts from 2.5" and 7.5" (65mm up to 190mm)	1.70kg	1

Introducing Sonishaft, the worlds only ultrasonic anti-foul system designed specifically for shaft driven vessels. The Sonishaft used in conjunction with the standard Sonihull transducer, clamps directly on to the prop-shaft transmitting the Sonihull industry leading ultrasonic anti-fouling pulse directly into the prop shaft, suppressing barnacle and bio-growth on the prop-shaft, propeller and anodes.

Typically you would expect to see a reduction in growth by about 80% or more. Plus the additional benefits of maintaining performance, smoother ride and reduced wear and tear - All this while saving about 20% on your fuel bills!

- ✓ >20% saving on fuel consumption
- ✓ Good acceleration
- ✓ Reduced vibration
- ✓ Reduced wear and tear
- ✓ Galvanically Isolated
- ✓ Maintain performance
- ✓ Permanent installation
- ✓ Very low maintenance

