



PROPSPEED®

FOU FREE™

AIRMAR® CERTIFIED TRANSDUCER COATING*

Keep your transducer signal
clear with the best foul-release
technology on the market.

**Transducer
defense.
Foul-release.**

*AIRMAR certifies that the application of Foulfree coating on its transducers results in no loss in transducer performance.

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Foulfree™ for a clean transducer and a clear signal.

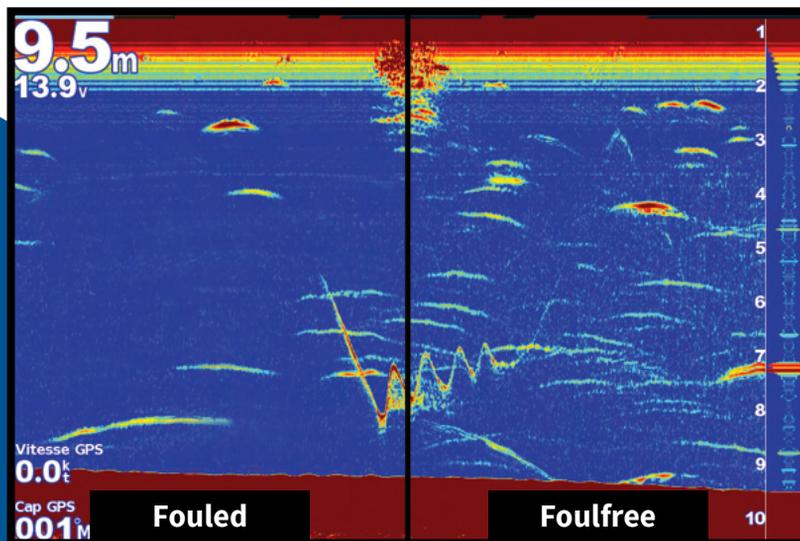
Fouling on the face of transducers can reduce their sensitivity, decreasing bottom-echo returns and fish targets. Keep your transducer performing at its peak with Foulfree. The proprietary clear coat forms a slick surface marine growth can't grab onto, keeping your transducer surface clean and clear.

Why use Foulfree?

Transducers perform best with minimal turbulence over their surface during operation. Foulfree keeps your transducer free of marine growth, streamlining water flow over its face.

“Propspeed’s proven foul-release coating for propellers made the company a natural match and our top choice to develop a coating that keeps transducers free of fouling. We are excited to bring to market a quality product that helps our customers get optimal performance from their transducers.”

— Craig Cushman, Airmar Technology



Fish-finding technology is getting better and better. Maximize those advances with Foulfree.

See what's under your boat with clarity.

Your transducer is your boat's underwater eye. Keep your vision clean with Foulfree.



Transducer safe

Foulfree is Airmar® certified and has no adverse effects on its transducers.



See the real picture

A foul-free transducer equals more clarity, detail and visibility below the waterline.



Foul-release, not antifoul

A super slick coating that marine growth cannot stick to and that does not poison the marine environment.

Transducer defense. Foul-release.

Any marine growth on your transducer will negatively affect its performance, reducing the detail on the sonar image you receive. If you had a stereo speaker with something in front of it, absorbing the sound, you'd still hear the music but you'd lose some of the definition and detail. A transducer works in a similar way.

Boat owners and captains the world over have experienced the PropSpeed difference — a long-lasting, ultra-smooth surface that prevents marine fouling. Now PropSpeed is bringing its patented **foul-release technology to your transducer.**

**PropSpeed's proven
foul-release technology is
now for transducers too.**



**As fouling grows
on the face of a
transducer, the
amount of detail
that you see
is significantly
reduced.**

PROPSPEED®

**Superior coatings, better
boating™**

Propspeed® is dedicated to developing products that make marine craft more efficient and economical to run and maintain. We proudly manufacture and distribute Propspeed, Lightspeed and Foulfree, foul-release coatings trusted by boat owners and captains worldwide for over 21 years. Prevent surface fouling below the waterline and enjoy improved performance and hassle-free maintenance.

www.propspeed.com
