



FOLL 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.

Foulfree™ for a clean transducer and a clear signal.

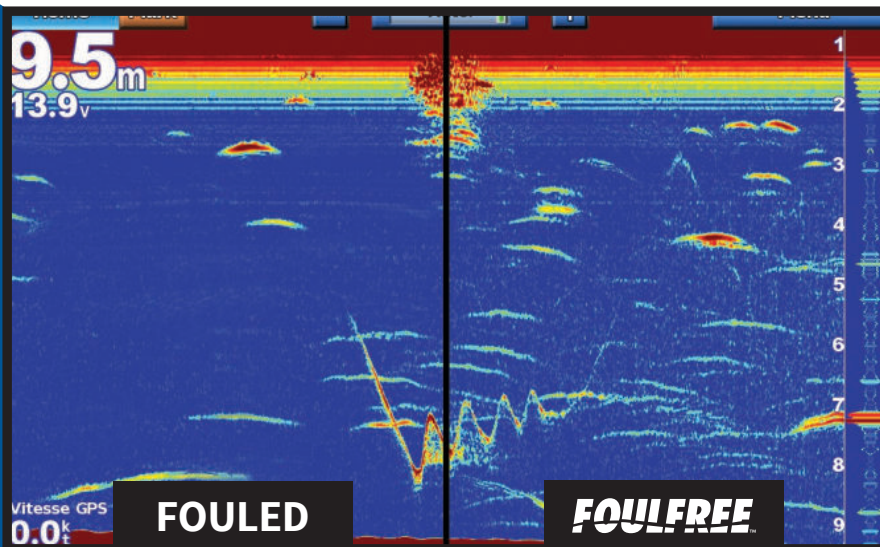
Fouling on the face of transducers can reduce their sensitivity, decreasing bottom-echo returns and fish target intensity. Keep your transducer performing at its peak with Foulfree™. The proprietary clear coat forms a slick surface marine growth can't grab onto, keeping your transducer surface clean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

“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

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.



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 clear with Foulfree™.



Transducer safe

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



See the real picture

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



Foul-release, not anti-foul

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 Prospeed® difference — a long-lasting, ultra-smooth surface that prevents marine fouling. Now Prospeed® is bringing its patented foul-release technology to your transducer.

Prospeed®'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[®]

Better Boats, Better Oceans

Fouling of running gear is a constant headache for boat owners worldwide.

Propspeed[®], the industry leader in foul-release coatings, has been tackling the problem head on for more than 20 years. Now Propspeed[®] is applying its propeller know-how to transducers to bring you Foulfree[™], a revolutionary foul-release coating that protects transducers from marine growth to ensure accurate signal transmission. With the Propspeed[®] promise of proven performance, you can rely on Foulfree[™] to keep your transducer free of marine growth for a year or more.

www.propspeed.com
