TRANSDUCER
Compatible with Steel, Aluminium, GRP (Fibre Glass), Kevlar, Carbon Fibre and more.

CLHU T50 IP68 0.80Kg
MODEL NO. RATING WEIGHT

CLEANAHULL ULTRASONIC TRANSDUCER
The CleanAHull transducer is suitable for metal, aluminium, GRP (Fibre Glass), Kevlar, Carbon Fibre and more vessels. The Transducer is Waterproof with IP68 rating.

The CleanAHull ultrasonic transducer is designed for the harsh marine environments effective on a wide range of hulls including Steel, Aluminium, GRP (Fibre Glass), Carbon Fibre, Kevlar, HDPE and more.

Suitable for a wide range of applications including Hulls, sea chests, box coolers, jet drives and more.

Operating Temperature: -20 to +115 degrees C
Cable Length: 10m Cable, Extendable
Effective Coverage: 5m Radius
Height: 60mm
Width: 60mm

DATASHEET