

ARTICLE

Hydrostatic Release Unit (HRU) Hammar H20 E EPIRB-MED/SOLAS

Number: 2.35.0029

IMPA number: 330126

SPECIFICATIONS

Measurements: 100 (l) x 60 (w) x 120 (h) mm

Weight: 0,10 kg

Made in: Sweden

HS Code: 84797900



DESCRIPTION

Hydrostatic Release Unit (HRU) Hammar H20 for Epirb - MED/SOLAS

The Hammar H20 is also used widely for Emergency Position Indicating Radio Beacons (EPIRB).

90% of the world's EPIRB manufacturers are using the Hammar H20 for the freefloat function. Should the vessel sink, the Hammar H20, which is activated by increasing water pressure, will automatically release the EPIRB.

On reaching the surface the EPIRB starts to emit a signal of identification and position to a satellite. Instead of the rope sling a specially developed plastic bolt secures the radio beacon and will be cut when the unit is activated.

Other methods of securing the beacon are also used, such as a rope or a strap.

Important: Use only manufacturer approved replacement bolt (rod).

The bolt should always be changed together with the release unit every two years.

The Hammar H20 is made of glassfibre reinforced nylon, which means that it won't rust.

The Hammar H20 needs no annual service, maintenance or spare parts. You simply install a new one every two years and dispose of the old one.

Keeping the environment in mind, the old unit is 97% recyclable.

Simple handling procedures mean that storage costs are kept down to a minimum. With the H20, installation is both easy and quick, greatly reducing your customers' downtime ashore.

The Hammar H20 is the biggest selling hydrostatic release unit in the world. Its safe, reliable and simple design has earned it more worldwide approvals than any other unit. In fact, it's a small wonder.

The Hammar hydrostatic release unit is used by most leading EPIRB manufactures.

CERTIFICATIONS



MED



SOLAS



USCG