

Anodic nut for ø 22/25 mm propeller shaft

Réf : **LAEC3250**

Bronze anode holder nut with zinc anode.

Classic delivery

Public price TTC
65.12 €

CARACTERISTICS

ANODIC NUT FOR Ø 22/25 MM PROPELLER SHAFT

Réf. **LAEC3250**

- Thread : 16 x 150 mm
- Model : Nut complete
- Material : Zinc

Dangerous material : non
Weight : 0,30 kg.
Catalog page : 76

SPECIFICATION

The anodes are sacrificed in favour of the protected metals. They need to be cleaned and replaced regularly.

Be careful, when they are worn beyond 60%, they no longer retain their protective capacity.

For seawater, use either a zinc alloy or an aluminium alloy anode. At equal intensity, an aluminium anode weighs three times less than a zinc anode, has a higher electronegative potential and pollutes less.

Perfect for protecting aluminium hulls. For use exclusively in freshwater, a magnesium anode is preferable.