Anode embase sail MS25S (3pcs)

Réf : **ANO556**

Anode which is fixed behind the propeller, in one or two parts.



Classic delivery

Public price TTC
22.57 €

CARACTERISTICS

ANODE EMBASE SAIL MS25S (3PCS)

Réf. **ANO556**

Dangerous material : non
Weight :

- Units in box : Face seal blister
- Diameter : 80 mm
- Model : Sail Drive MS25S lower units - folding prop assembly
- Weight : 0.355 kg
- Height : 27
- Engine manufacturer : Volvo Penta
- Material : Zinc

SPECIFICATION

Anodes are sacrificed in favor of protected metals.

They require regular maintenance and periodic replacement. It is essential to note that when their wear reaches 60% or more, they lose their protective effectiveness.

In marine environments, zinc or aluminum alloy anodes are recommended. For the same current, aluminum anodes are three times lighter than zinc ones, have a higher electronegative potential and are less polluting. That's why more and more boat builders are opting for this option as original equipment.

For exclusively freshwater cruising, magnesium anodes are preferable.