



## Features

1. Arctic Steel water strainers are cast in 2205 stainless steel and electro polished exposing the rich chromium surface to further enhance corrosion resistance.
2. The robust body is cast as one piece - no welds to corrode.
3. The extra strength achieved in using 2205 stainless steel allows the strainers to be cast with thinner walls - translating to stronger, lighter weight strainers.
4. Optional solid lid or clear polycarbonate lid.
5. The lid is fixed with stainless steel wing nuts. No tools are required for removal allowing quick and easy access, minimising maintenance time.
6. The wing nuts are on swing down eyebolts so nuts don't need to be removed.
7. The offset inlet/outlet creates a swirling action improving straining capabilities as the entire surface area of the basket is used.
8. The swirling action also allows any air to be scavenged from the strainer reducing the possibility of an air lock.
9. A full height basket means better straining and less frequent cleaning. Baskets have an open area in excess of 40%.
10. Basket options are:
  - a. ABS plastic with 3mm x 2mm hole (2500 microns/ US Mesh 7.5)
  - b. 316 Stainless steel with perforated 2mm hole (2000 microns/US Mesh 10)
11. All strainers have an anode connection point allowing attachment to the vessel's anode system, minimizing the occurrence of galvanic corrosion.
12. Choosing stainless steel will usually reduce the mix of metals in your engine room.

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