## iQ Super Clean Outboard Motor Flush



iQ Super Clean is safe to use in your engines raw water cooling system and will not harm the environment. Laboratory and field tested, it is proven to remove harmful salt deposits effectively and leaves our exclusive metal protectors on the surface to coat your cooling system between uses.

**Cooling System:** During the normal operation of your engine salt deposits buildup. If these deposits are not removed the engines ability to run at the right temperature is affected and over time can damage your engine. This is caused by reduced water flow and ineffective heat exchange. iQ Super Clean will not harm impellers, gaskets or seals. It is safe to use on all surfaces of your boat, trailer & marine equipment.

**Corrosion:** We all know how corrosive salt is and how quickly it can damage metal surfaces. Your engine cooling system is no different. Salt left in cooling galleries will eventually attack surfaces and corrode through the thin gallery walls causing major damage and repair costs.

## **INSTRUCTIONS FOR USE**



3

Connect an injector (if using) into hose and cooling system as illustrated below. Water must flow in direction of the arrow.



- 2 Start water flow into motor, start engine and allow to reach running temperature. This will allow the treatment to pass through the thermostats. **Note:** if using the flushing port consult your engine manual.
  - With motor/water running, remove dosage bowl and discard water. Add the recommended dosage of iQ Super Clean for your engine and reinstall bowl **(refer to dosage table below).**

Engine Size: HP	Dosage	Time
0-50 hp	30 ml	30 sec
50-100 hp	50 ml	40 sec
100-200 hp	80 ml	60 sec
200-400 hp	100 ml	80 sec
Large Stern Drive	100 ml	80 sec

- Water will enter the bowl and will start to fill. Use the dosage chart below for the time needed to deliver the flush into your cooling system. Once iQ Super Clean is delivered turn off engine & water immediately. **Note:** Do not flush any more water into the cooling system.
  - Treat your cooling system with iQ Super Clean after every trip and prior to storage.

This material remains the exclusive property of Marine Protection Systems Pty Ltd and must not be reproduced, replicated, copied or used without the expressed consent of Marine Protection Systems Pty Ltd © 2011

f @marineprotectionsystems

(C) @marineprotectionsystems

Mathematical m

## CORROSION CONTROL THAT WORKS