

## **Supermarine Walrus Mk.I, Armada Argentina, 1948.**

### **Flying The Walrus.**

The Walrus cruises between 95 and 120mph. Normal patrol speed would be around 95. Water landing is at about 60mph with a little power. See [http://www.sticknrudder.co.uk/walrus\\_article.htm](http://www.sticknrudder.co.uk/walrus_article.htm) for a good note on the subject.

### **About the files.**

This is a paint and detail set for Jaques Brault's Walrus Mk.I for X-Plane 8.64 and 9 In addition to the paint files, it includes:

1. A modified cockpit object - front crewman and machine gun removed; rear machine gun removed; wing cut-out plugged and a few little details added.
2. A new "rods.obj". The Bristol Pegasus (and their other poppet valve engines) had four valves and forked rockers with a distinctive single pushrod tunnel. I have replaced Jaques' generic pushrod objects with a more suitable representation.
3. Modified paint files for the objects.

### **Copyright and Licence.**

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All other files are mainly the work of Jaques Brault with some modifications by David Plunkett.

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