

## Technical Details

- Dimensions: 76 x 76 x 12.5mm
- Ports: G1/4"
- Fins: 1mm

## Box Contents

- 1 x Xbox 360 Waterblock
- 4 x Screws
- 4 x Washers
- 2x Ring for long threads



*G1/4" fittings sold separately*

The waterblock installation process takes place after the Xbox 360 Slim has been disassembled. The site below shows the disassembly process. Warning: This will void your Xbox warranty.

[http://www.ifixit.com/Device/Xbox\\_360\\_S](http://www.ifixit.com/Device/Xbox_360_S)

*In the following steps the waterblock is shown without tubing or other watercooling components connected. This has been done to make it easier to see the installation process. All watercooling components should be leak tested prior to the steps below.*



**1.** Screw the barbs into the G1/4" ports using an adjustable spanner. Make sure the o-rings are fully compressed.



**2.** If you are using G1/4" barbs/fittings with a long thread you will need to use the supplied rings to avoid blocking the flow.



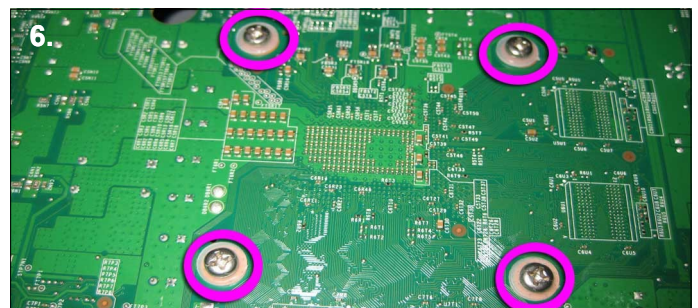
**3.** Clean the CPU to remove any residue left from the old thermal paste. Now apply fresh thermal paste to the CPU core.



**4.** Remove the protective tape from the waterblock's copper base ready for installation.



**5.** Place the waterblock over the CPU, making sure the holes on the board line up with the edges of the waterblock. With one hand on the waterblock carefully turn the board upside down.



**6.** Finally use the 4 screws and 4 washers to attach the waterblock. It is best to start by screwing in all 4 screws loosely. When you are happy with the position of the block gradually tighten each of the screws. It is important not to overtighten the screws as this could damage the CPU.

**7.** The Xbox is now ready for reassembly