

Technical Details

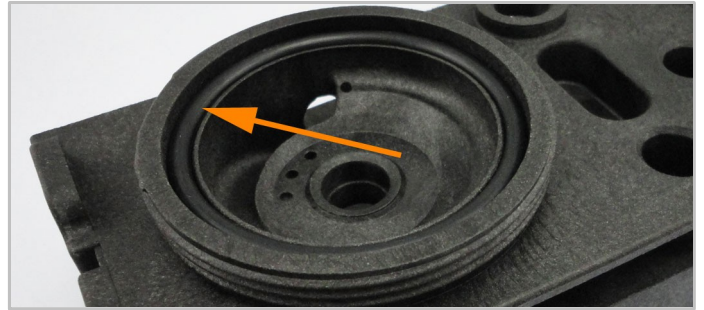
- Dimensions: 149 x 85.6 x 60.5mm
- Ports: G1/4"
- LED Hole: 5mm
- Capacity 300ml

Box Contents

- 1x D5 Bay Reservoir
- 1x 5mm LED
- 8x M3 Screws
- 1x M20 Fill Cap
- 1x Aluminium Faceplate



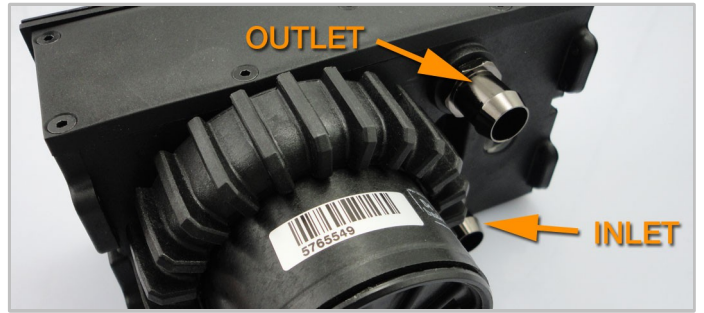
1. Installation requires the D5's screw ring. First turn the screw ring anti-clockwise to remove the front of the D5 pump and o-ring.



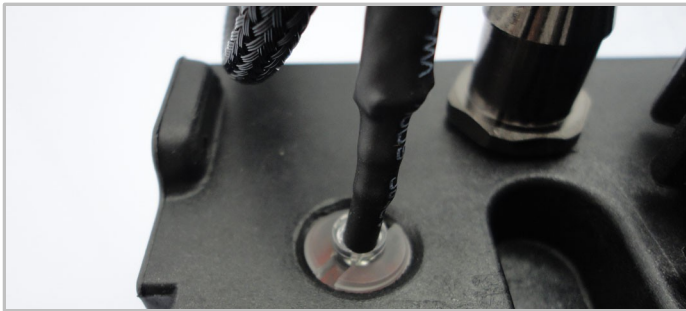
2. Place the o-ring into the groove on the back of the reservoir.



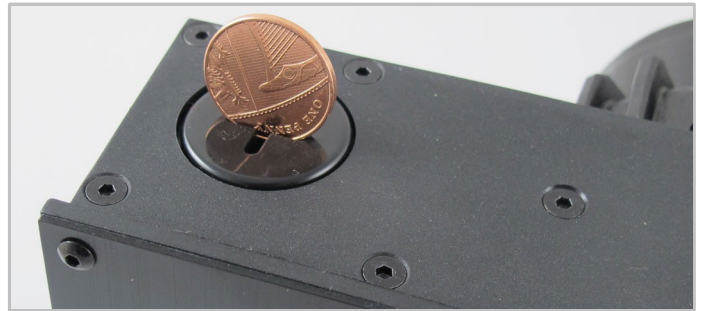
3. Position the pump onto the reservoir and rotate the screwing clockwise until the o-ring is compressed.



4. Attach your chosen barb/fitting to the G1/4" inlet and outlet ports. Now attach the tubing and clips.



5. Push the 5mm LED into the acrylic cap to provide a backlight to the coolant level window.



6. The fill cap can be removed using a small coin. Turn the cap anti-clockwise.



7. With the fill cap removed fill the reservoir with coolant until it reaches just above the top of the coolant level window. You will have to keep topping up the reservoir as the air bleeds from the loop.



8. The dial on the back of the pump can be used to set the pump speed. 5 being full power and 1 being the lowest noise level.