

Alphacool Sealing Cap for VPP/D5 Pump Mount

Alphacool article number: 5100067



Quick Info

The Alphacool sealing cap allows an unused VPP/D5 pump mount to be safely sealed. It is ideal for systems in which no pump is to be installed in the designated position, either temporarily or permanently.

- Transparent sealing cap
- Subtle design
- Suitable for a VPP/D5 pump mount

Compatibility

VPP/D5 Pump Mount

Scope of delivery

1x Alphacool Sealing Cap for VPP/D5 Pump Mount

Technical data

Dimensions (D x H)	65 x 19.75 mm
Material	Acrylic (LXN865)

Download links

Product pictures	5100067_Alphacool_Sealing_Cap_for_VPP-D5_Pump_Mount_pics.zip
EU-DoC / CE / RoHS	Alphacool_EuDoc_CE_RoHS_5100067.pdf

Packaging dimensions per unit

L x W x H	60 x 60 x 30 mm
Weight	200 g

Other data

Certificates	CE, FC, RoHS
EAN	4070201000679
Customs code	84139100900

Article text

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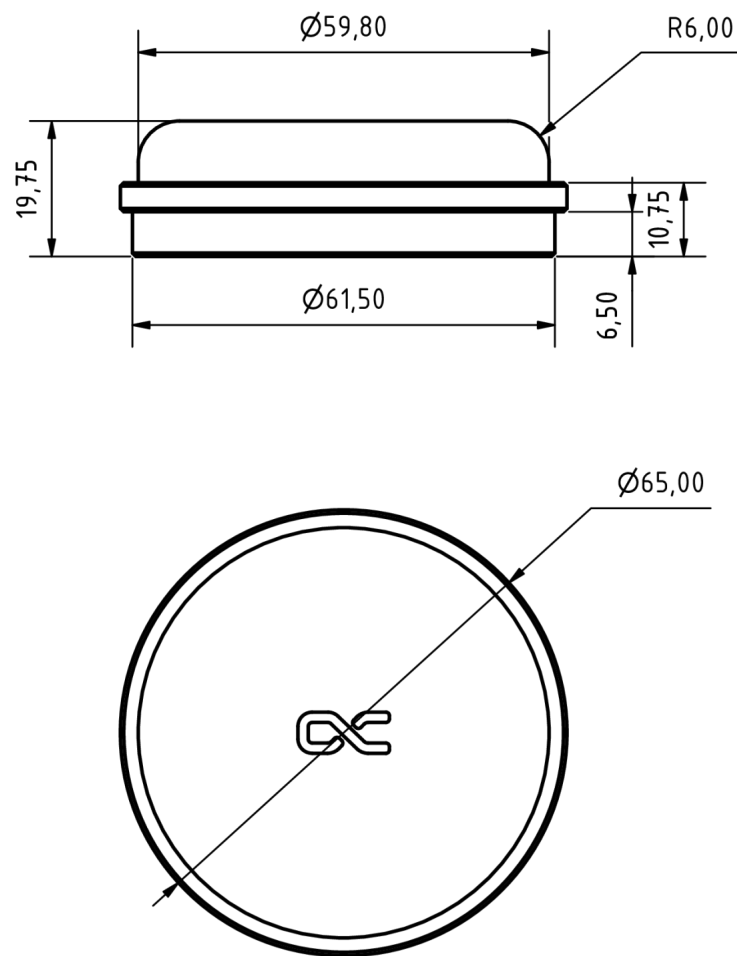
The reliable seal ensures that the water-cooling loop remains securely closed. At the same time, the sealing cap provides a clean and tidy appearance within the cooling system. This makes it a practical solution for custom water-cooling builds and flexible system configurations.

The sealing cap is made from transparent material, allowing it to blend discreetly into the overall appearance of the water-cooling system. Its surface is slightly curved outwards, giving the cap a modern and premium shape.

The Alphacool Ribbon is positioned in the centre and is slightly raised above the surface. This subtle relief adds a distinctive visual detail without compromising the sealing cap's minimalist design.

The sealing cap is installed in the designated pump mount in place of a VPP or D5 pump. It is essential to place a suitable O-ring between the sealing cap and the pump mount. The O-ring ensures a reliable seal and prevents coolant from leaking.

The VPP/D5 pump bracket is then positioned and screwed to the pump mount. The screws should be tightened evenly to ensure that the sealing cap and O-ring are seated correctly and that the pump mount is securely sealed.



General tolerance: $\pm 0,25\text{mm}$
Dimension in millimeter