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The 14 mm Eiszapfen connections are particularly safe in use due to the use of 3 O-rings. In order to preserve the beautiful appearance of the connections as long as possible, Alphacool uses a special chromating of the surface. This makes them far more scratch-resistant than many other water cooling connections.

### Alphacool 14 mm HardTube 6er Box



- 3 compartments Seal
- High solid lacquering
- Pure brass
- Very compact

## Scope of delivery

6 x Eiszapfen fittings

6 x Replacement O-rings 10x2 mm red

6 x Replacement O-rings 10x2 mm yellow

6 x Replacement O-rings 10x2 mm zyan

## Data Eiszapfen HT 14 mm

L x D	22,2 x 22 mm
Material	Brass
Color	Chrome
Thread	G1/4"
Thread length	5 mm
For HardTubes	14mm outer diameter
Weight	29 g
inner o-rings	3 x 13x2 mm
O-ring on thread	1 x 10x2 mm

## Download Links

Product pics	<a href="https://www.alphacool.com/download/1019799_Eiszapfen_14mm_HT_Chrome_6Box_Pics.zip">https://www.alphacool.com/download/1019799_Eiszapfen_14mm_HT_Chrome_6Box_Pics.zip</a>
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## Package dimension 1 unit

L x W x H	9,1 x 9,6 x 3,5 cm
Total weight	0,190 kg

## Other data

Certificates	CE, FC, RoHS
EAN	4250197175548
Customs number	74199990990

We assume no responsibility for any typing errors.

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The Alphacool Eiszapfen HardTube fittings are among the most popular HardTube water cooling fittings on the market. They are characterized by their high processing quality and the triple sealing system.

### **High quality coating**

Alphacool uses advanced chromating to apply the paint to the brass connection. This not only makes the paint more even; it is also much more durable and resistant to external influences. The small Alphacool logo is lasered in and not printed. Therefore, it cannot be removed by friction

### **Triple seal**

Tightness is essential for a water loop. Alphacool uses three sealing O-rings for these Eiszapfen fittings which seal against the Tube. Two O-rings are integrated in the fitting, while the third O-ring serves as a seal and is attached together with the HardTube. The union nut compresses the O-ring ensuring a tight seal. This not only provides a triple lock, but also increases the tensile strength of the HardTube. This means that it requires considerable force to pull the HardTube out of a tightened fitting.

### **Assembly**

Remove the union nut together with the O-ring inside. The connection is then screwed to any component with G1/4" thread. Insert deburred HardTube then put the O-ring and the union nut over them. The last step is to screw the union nut to the fitting.