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Alphacool Eiszapfen angled adaptor double-45° rotatable G1/4 outer thread to G1/4 inner thread - white

Alphacool article number: 17628





Quick Info

Alphacool's Eiszapfen Connector Series is the high-end execution of these tried-and-true connectors!

- High End Fitting
- Highflow
- High durability

Scope of delivery

1x Angled adaptor double-45° rotatable G1/4 outer thread to G1/4 inner thread

1x O-ring blue

1x 0-ring red

1x O-ring yellow

Technical data	
Dimensions (L x W x H)	42 x 30 x 18mm
Material	Brass
Weight	53g
Thread	1/4"
Rotatable	45°
Color	white

Download links

Product pictures

17628_Alphacool_Eiszapfen_angled_adaptor_double-45_rotatable_G1-4_outer_thread_to_G1-4_inner_thread_-_white_pics.zip

Packaging dimensions per unit	
L x W x H	63 x 63 x 30 mm
Weight	100 g

Certificates	CE, FC, RoHS	
EAN	4250197176286	
Customs code	74198090990	

Article text

Othor data

Alphacool's Eiszapfen Connector Series is the high-end execution of these tried-and-true connectors!

Every requirement you could have of a connector is met with this series: highflow, form, processing and colour. A refusal to compromise in development and production has made the Eiszapfen series into what it is. Components are available in brilliant chrome, white or a deep, matte black, which will fit excellently into any system.

A special procedure binds the outer coating firmly to the surface, improving the longevity of the intense colour and preventing any chipping or peeling of the coating. Every connector now has the Alphacool logo, which along with their distinctive shape makes them unmistakable!

Anyone looking for colourful options has them: the O-rings in the shipment come in three colours. With the available UV-light option, these will even light up in the corresponding colour.

Model: Double 45° Angle Adapter

This adapter has two 45° angles. The adapter is rotatable between each angled corner. One side has a rotatable 1/4" external screw thread and the other side has a 1/4" internal thread. This adapter is useful for hard-to-reach places.