



Alphacool Eisbecher Helix

What's this?

The Alphacool Helix Eisbecher captivates with its unique Helix Optic, including elegant aluminium caps for its upper and bottom sides. The 60mm diameter version also offers a UV cathode tube to illuminate UV-reactive water from within.

Highlights

1. Helix optic
2. Four colour combinations
3. Two diameter sizes – 50mm and 60mm
4. 60mm comes with UV cathode tube

Variants

Eisbecher Helix 250mm



black / white



red



blue



green

Eisbecher Helix Light 250mm



black / white



red



blue



green

Technical Specification

Technical Data	Eisbecher Helix 250mm	Eisbecher Helix Light 250mm
Dimension (LxWxH)	65 x 65 x 255 mm	55 x 55 x 250 mm
Material	aluminium, PMMA	
Threads	8x G1/4"	4x G1/4"
Mounting	2x Eisbecher steel bracket or 2x universal holding bracket (clip-on)	2x universal holding bracket (push-in)
Color	black / white red blue green	
Electric connection cathode	4-pin molex (via adaptor)	—

Other Information

Product	Article No. Alphacool	Article No. Aquatuning	EAN Code	Dimension PU in mm	Weight in kg
Eisbecher Helix 250mm black / white	15316	1013914	4250197153164	310 x 150 x 110	1,1
Eisbecher Helix 250mm red	15300	1013294	4250197153003		
Eisbecher Helix 250mm blue	15304	1013295	4250197153041		
Eisbecher Helix 250mm green	15305	1013296	4250197153058		

Product	Article No. Alphacool	Article No. Aquatuning	EAN Code	Dimension PU in mm	Weight in kg
Eisbecher Helix Light 250mm black / white	15320	1013915	4250197153201	330 x 80 x 70	0,6
Eisbecher Helix Light 250mm red	15319	1013916	4250197153195		
Eisbecher Helix Light 250mm blue	15317	1013917	4250197153171		
Eisbecher Helix Light 250mm green	15318	1013918	4250197153188		

Mounting Material/Scope of Delivery

Scope of delivery	Eisbecher Helix 250mm	Eisbecher Helix Light 250mm
Mounting screws	4x M4x8 2x M4x20	2x M4x16
Nuts	6x M4	2x M4
Brackets	2x for fan mounts 2x universal brackets	2x universal brackets
Sealing plugs	6x	2x
Cathode	1x	-
Adaptor (power supply cathode)	1x for two cathodes	-

Downloads

Product	Images
Eisbecher Helix 250mm black / white	https://www.alphacool.com/download/1013914.zip
Eisbecher Helix 250mm red	https://www.alphacool.com/download/1013294.zip
Eisbecher Helix 250mm blue	https://www.alphacool.com/download/1013295.zip
Eisbecher Helix 250mm green	https://www.alphacool.com/download/1013296.zip
Eisbecher Helix Light 250mm black / white	https://www.alphacool.com/download/1013915.zip
Eisbecher Helix Light 250mm red	https://www.alphacool.com/download/1013916.zip
Eisbecher Helix Light 250mm blue	https://www.alphacool.com/download/1013917.zip
Eisbecher Helix Light 250mm green	https://www.alphacool.com/download/1013918.zip

Eisbecher Helix 250 mm

Up to 50 words

The Alphacool Eisbecher Helix 250, with its helix and UV cathode running through its middle, offers an impressive optic for your system. With eight G1/4" threads and two different mounting brackets, users have a variety of options for mounting and installation. The acetal bottom and top are covered with aluminium caps.

Up to 125 words

The Alphacool Eisbecher Helix 250, with its helix reminiscent of a DNA strand and the UV cathode tube inside, is a reservoir for users who love unique looks. If UV-reactive water is used, it creates an impressive illuminated effect from within. The aluminium caps on the acetal bottom and top complete its remarkable look. The bottom and top both have three connections for G1/4" threads each. There are also two extra G1/4" connection points on the sides of the bottom. There are two different installation sets. One is an aluminium bracket that locks flush with the top and bottom of the Eisbecher Helix and can be attached to radiators with 120 or 140mm fans. The other is a clip bracket for flexible mounting. The Eisbecher Helix is available in multiple colour combinations. The cap, bottom, and the helix itself can all be different colours.

Up to 250 words

The Eisbecher Helix 250 offers a unique optical highlight with its helix, reminiscent of a strand of DNA. A UV cathode tube runs through the middle of the helix, illuminating UV-reactive water from the inside out for a unique, impressive effect. The cathode tube is powered over a normal 3-pin fan connector. The bottom and top are made of acetal and both are covered with an elegant aluminium cap, which never comes in contact with the water, of course. There are also numerous installation options to choose from. The bottom and top both have three G1/4" threads each. There are also two extra G1/4" threads on the sides of the bottom, giving the Eisbecher Helix plenty of flexibility when it comes to installation. Two different installation sets are included. One set contains the aluminium brackets, well-known from the Eisbecher series, which lock flush with the top and bottom of the Eisbecher and provide the option of mounting on a radiator. This requires a 240 or 280mm radiator or a larger equivalent, such as a 360 or 420mm. The alternative installation set is a clip bracket, made up of two clips which are fastened to the case with one screw each. The Eisbecher Helix just needs to be clipped on, giving you lots of flexibility in how you mount it.

The Eisbecher Helix is available in multiple colour combinations. The cap, bottom, and the helix itself can all be different colours.

Up to 500 words

The Alphacool Eisbecher Helix 250 is the optical highlight of the Eisbecher family. The helix inside the reservoir gives off a unique effect reminiscent of a strand of DNA, making it a real eye-catcher. In the middle of the reservoir is a UV cathode tube powered over a 3-pin plug. If UV-reactive water is used, the cathode tube will create a strong glow from the inside of the reservoir, making for a unique effect that really impresses.

The base and top are made entirely of acetal, but are covered with aluminium caps for an elegant look. The aluminium caps do not come in contact with the water, of course. The installation options are considerable, with three G1/4 threads in both the bottom and top. The bottom also has two extra G1/4 connection points. This gives you lots of options for positioning your reservoir. You'll also receive two different installation sets. One of them is well-known from the Eisbecher series – the aluminium brackets that lock flush with the top and bottom of the Eisbecher and provide the option of mounting on a radiator. This requires a 240 or 280mm radiator or a larger equivalent, such as a 360 or 420mm. The alternative installation set is a clip bracket, made up of two clips which are fastened to the case with one screw each. The Eisbecher Helix just needs to be clipped on, giving you lots of flexibility in how you mount it.

The Eisbecher Helix is available in multiple colour combinations. The cap, bottom, and the helix itself can all be different colours.

Eisbecher Helix Light

Up to 50 words

The Alphacool Eisbecher Helix Light is the optical highlight of the Eisbecher family with its helix. The base and top are made of acetal, but are capped with elegant aluminium. Two G1/4" connections are located on both the bottom and top. The reservoir is mounted with a clip bracket and can be mounted flexibly.

Up to 125 words

The Alphacool Eisbecher Helix Light is the optical highlight of the Eisbecher family. The helix inside the reservoir gives off a unique effect reminiscent of a strand of DNA, making it a real eye-catcher. The base and top are made entirely of acetal, but are covered with aluminium caps for an elegant look. The aluminium caps do not come in contact with the water, of course. The installation options are considerable, with two G1/4 threads in both the bottom and top. This gives you lots of options for positioning your reservoir. The installation set is a clip bracket, made up of two clips which are fastened to the case with one screw each. The Eisbecher Helix Light just needs to be clipped on, giving you lots of flexibility in how you mount it.

Up to 250 words

The Alphacool Eisbecher Helix Light is the optical highlight of the Eisbecher family. The helix inside the reservoir gives off a unique effect reminiscent of a strand of DNA, making it a real eye-catcher. The base and top are made entirely of acetal, but are covered with aluminium caps for an elegant look. The aluminium caps do not come in contact with the water, of course. The installation options are considerable, with two G1/4 threads in both the bottom and top. This gives you lots of options for positioning your reservoir. The installation set is a clip bracket, made up of two clips which are fastened to the case with one screw each. The Eisbecher Helix Light just needs to be clipped on, giving you lots of flexibility in how you mount it.

The Eisbecher Helix is available in multiple colour combinations. The cap, bottom, and the helix itself can all be different colors.