



**ALPHACOOL – THE COOLING COMPANY**



## Eiszapfen Laserfitting

### What is it?

The Eiszapfen laser fitting is the optimal basis for measuring HardTubes or boreholes in a water-cooled PC. The laser fitting is simply screwed into a thread of a CPU cooler or radiator and the laser shows exactly where a HardTube would run along. The measuring is then only a child's play.

### Highlights

- Exact measurement possible
- ATX jumper plug
- G 1/4" thread for easy screw mounting

## Scope of delivery

1x Eiszapfen Laserfitting

1x ATX-bridging plug

## Technical data

Diameter x height	17 x 24 mm
Thread length	5,5 mm
Cable length	50 cm
Net weight	45 g
Max working temperature	60° C
Material fitting	brass
Thread length	5,5 mm
Laser	Laser class 1M according to DIN EN 60825-1

## Product pics download

[http://alphacool.com/download/1016330\\_Laser\\_Fitting.zip](http://alphacool.com/download/1016330_Laser_Fitting.zip)

Other data	
Artikelnummer Alphacool	17451
EAN Code	4250197174510
VPE	1
Abmessung VPE B xTx H	110 x 17 x 150 mm
Gewicht	47 g
Zoll Code	73269098900

## Article text

Alphacool is always looking to help Modders and enthusiast builders in their quest for the perfect PC.

If you have ever used bulkhead fittings or tried to put a hole in a panel directly opposite a radiator or a block, you might have struggled getting it perfectly straight.

Now, the Alphacool Laser Fitting is here to solve this little problem. Simply insert the fitting into the block using the G1/4" thread. Now, with the laser fitting you can see exactly where you have to drill the holes so that they are perfectly opposite the G1/4" hole. A simple but helpful tool.

The laser fitting has a 50 cm long cable with a 4-pin Molex connector for the power supply. The package also includes an ATX jumper plug with which you can start the power supply even without a PC.