

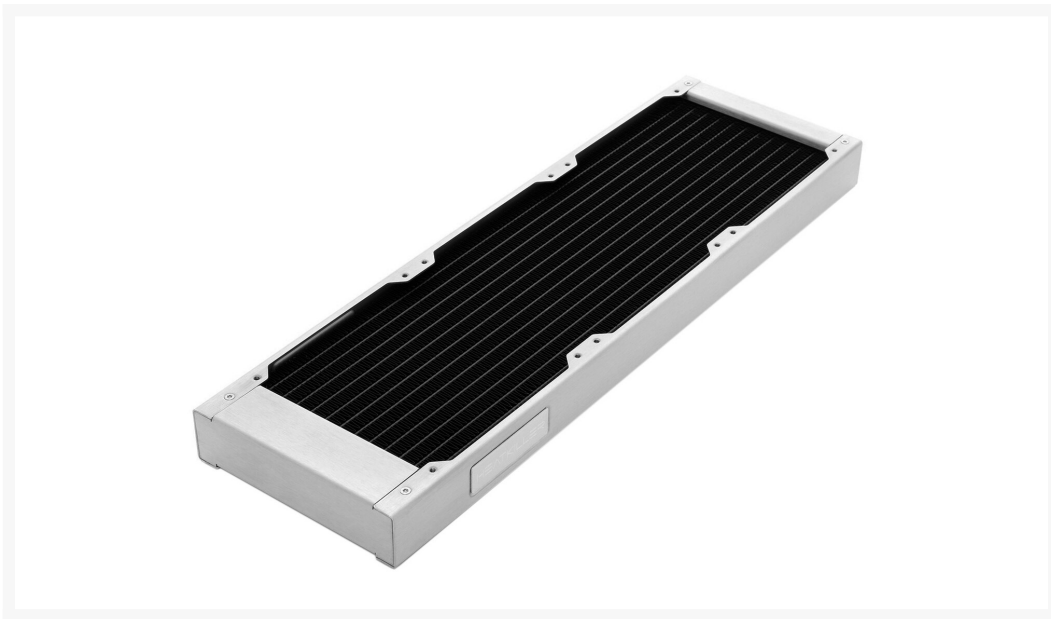


WATERCOOL

# Watercool HEATKILLER RAD 360-S STAINLESS STEEL

\$115.99

## Product Images



## Short Description

With the new HEATKILLER RAD series, we expanded our product portfolio with premium mesh radiators. The new radiators are available in two different strengths, with the Small (S) RADs at a thickness of 30mm and the Large (L) RADs at a thickness of 48mm.

## Description

With the new HEATKILLER RAD series, we expanded our product portfolio with premium mesh radiators. The new radiators are available in two different strengths, with the Small (S) RADs at a thickness of 30mm and the Large (L) RADs at a thickness of 48mm. In addition to an optimized performance, our new radiators are also characterized by their compact dimensions and the high-quality workmanship.

## Features

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### Finishing and quality control in Germany

In cooperation with a well-known manufacturer from Asia, we have succeeded in creating a high-performance mesh radiator with a unique look. The cooling cores are manufactured strictly in accordance with our specifications. The radiator housing is produced directly on our premises in Waren, which means that the assembly and quality control are ultimately performed in Germany.

### High cooling performance over the entire speed range

The goal of the development was to produce competitive radiators with a wide performance range. Accordingly, the HEATKILLER RAD provides a very good cooling performance with slow rotating fans, which scales very well with increasing speed. For maximum cooling performance, the HEATKILLER RAD can of course also be used in push/pull mode.

### The best raw materials in use

Only high quality raw materials are used as basis for the HEATKILLER RAD. The antechamber is made of brass while the cooling fins as well as the water channels are made of copper. The side panels are laser-cut from 1mm thick steel plates or stainless steel and subsequently brushed or powder-coated in black or white, depending on the finish. The front sides are made of brushed stainless steel and significantly contribute to the exclusive look of our HEATKILLER RAD.

### Easy integration into the cooling circuit

The integration into the cooling circuit is done with two standard G1/4 inch threads. The required connections are not included in the scope of delivery. The small width of only 120mm ensures a maximum of flexibility.

## Specifications

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Technical data:

Dimensions: 398 x 120 x 30mm

Weight: 0,92Kg

Color: Brushed Stainless Steel

Connectors: 2 x G1/4" thread

Fan compatibility: 120mm fans

Radiator mounting: M3

Colour:	STAINLESS STEEL
Thickness:	30 mm

Additional Information

Brand	Watercool
SKU	WC-24110
Weight	3.0000
Color	Silver
Radiator Size	360 (3 x 120mm)
Radiator Thickness	30mm
Vendor SKU/EAN	4251312605094

