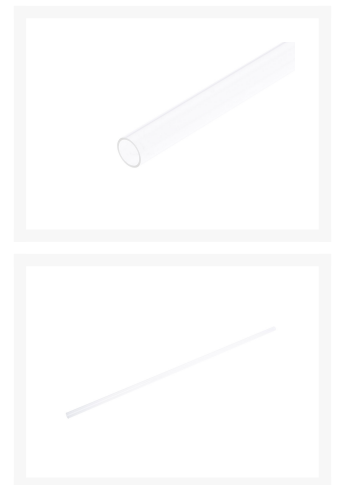




Alphacool HardTube 12/10mm plexi clear 60cm - 4pcs

\$16.95

Product Images



Short Description

The HardTube Project is becoming a reality. Alphacool is setting out on a new path and making great strides!

Description

The HardTube Project is becoming a reality. Alphacool is setting out on a new path and making great strides!

Before now, the most common approach to water cooling was to use normal PVC tubes – now Alphacool is offering a new way to configure your water cooling system. The HardTube variants bring more order into your system, which gives off a more structured impression.

The newest are the brass tubes, available in black chrome and chrome, as well as acrylic tubes, carbon, and borosilicate glass. With their fitted connectors and simply-designed functionality, they can be connected to each other with an absolutely tight seal. The PETG-tubes can be bent with the appropriate bending tools in order to fit into any system easily, without needing any additional angled pieces. In order to install the tubes into the system, they need to be sawn to the correct length.

PETG tubes can be bent at lower temperatures than acrylic and are generally more flexible and easier to handle.

Specifications

Color:	Transparent
Inner diameter:	10mm (3/8")
Length:	0,60m
Manufacturer:	Alphacool
Material:	Acryl glass
Max. Operating pressure:	4 Bar (at 20°C)
Outer diameter:	12mm (1/2")
Service temperature:	-20°C bis 60°C
UV - color:	Non UV-active

The following variants are available:

- HardTube 13 / 10mm Plexi Clear 20cm, 40cm, 60cm and 80cm
- HardTube 16 / 12mm Plexi Clear 20cm, 40cm, 60cm and 80cm (Now also available as set of 4)

Due to the pipes made to fit, the connections have to be put straight with a little effort.

Delivery

- Alphacool HardTube 12 / 10mm Plexi (PMMA) Clear 60cm - set of 4

Warning: Not compatible with Monsoon Fittings

Additional Information

Brand	Alphacool
SKU	AC-18526
Weight	6.0000
Color	Clear
Tube Type	Acrylic
Tube Size	10mm x 12mm
Material	Acrylic
Vendor SKU/EAN	4250197185264

