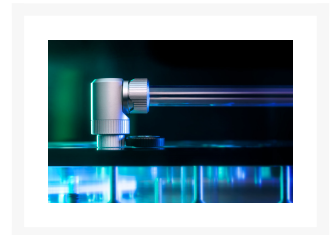




EK-Quantum Torque Micro Extender Static MF 7 - Nickel

\$3.49

Product Images



Short Description

EK-Quantum Torque Micro Extender Static MF 7 - Nickel is a premium small-diameter male+female threaded extender. It is commonly used to extend a G1/4" port from a block, radiator, or any other liquid-cooling component in order to ease the process of connecting

Description

EK-Quantum Torque Micro Extender Static MF 7 - Nickel is a premium small-diameter male+female threaded extender. It is commonly used to extend a G1/4" port from a block, radiator, or any other liquid-cooling component in order to ease the process of connecting to other components and having fewer bends or inaccessible fittings at tight places. This extender is especially useful in situations where the port spacing is too low, or due to clearance issues.

This is not a revolvable extender.



Made from CNC machined brass with a Satin Black finish. Sealed with quality EPDM O-rings.

These static extenders can be either tightened by hand or by using [EK-Loop Multi Allen Key / Allen Key 9mm](#) (not included, available for separate purchase).

PLEASE NOTE:

- Do not use excessive force when attaching fitting barbs using Allen Key 9mm in order to prevent damage!
- This product should NOT be installed with any aluminum [Fluid Gaming](#) parts!

Specifications

Technical data:

Threading: 2 x G1/4" (Male - Female)

Thread length: 4.5mm

Diameter: 16.5mm

Height: 7mm

Made in Europe

Additional Information

| | |
|----------------|-------------------------------|
| Brand | EK Waterblocks |
| SKU | EK-QUANT-TORQUE-M-EX-STM77-NK |
| Weight | 0.1000 |
| Special Order | No |
| Fitting Type | Extension |
| Fitting Size | G1/4 to G1/4 |
| Fitting Finish | Chrome |
| Vendor SKU/EAN | 3831109827505 |

