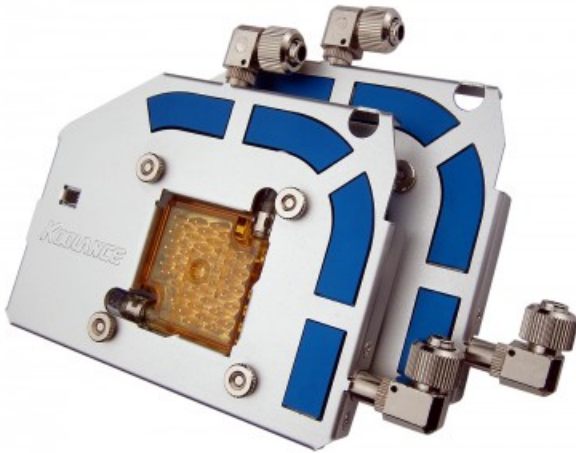


VID-400-L06 Water Block (NVIDIA GeForce 7950GX2 Video Card) [06mm, 1/4in]



The VID-400-L06 consists of two separate dedicated GPU and memory coolers for GeForce 7950GX2 video cards. Two VID-400-L06 will function in "quad" SLI configurations. Each half is capable of absorbing heat of up to 200W, for a combined total of 400W for the entire cooler assembly.

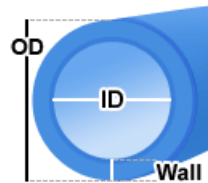
There are four fittings total, each with 360-degrees of rotation for maximum flexibility. The coolers combine gold-plated high density solid copper chipset coolers, and anodized aluminum memory and control chip coolers.

Intended Tubing Size

ID: 6mm (1/4")

OD: 10mm (3/8")

Wall: 2mm (5/64")



General	
Weight	1.40 lb (0.64 kg)
Materials	Gold-Plated Copper, Engineering Resin, Silicone, Anodized Aluminum, Nickel-Plated Brass