



Swiftech 4-Way Lok-Seal Manifold - Chrome

\$13.95

Product Images



Short Description

4-Way Lok-Seal manifold: this 4-way manifold is ideal to setup a drain line, a T-line, or both. The 11.8mm (.465") bore results in a very low pressure drop for improved flow rate.

Description

4-Way Lok-Seal manifold: this 4-way manifold is ideal to setup a drain line, a T-line, or both. The 11.8mm (.465") bore results in a very low pressure drop for improved flow rate.

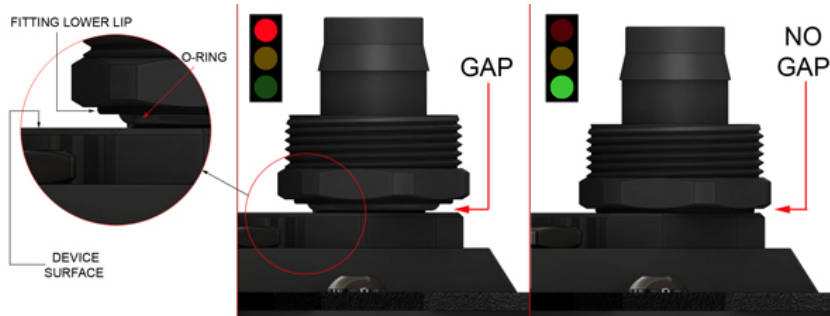
Features

Contents & Features	Specifications
<ul style="list-style-type: none">• Blister pack of 1 fitting• 4x G$\frac{1}{4}$" Female threads• Hi-flow 11.8mm bore	<ul style="list-style-type: none">• Material: brass• Finish: high polish chrome plating or black paint• Adapter body:<ul style="list-style-type: none">- Inch: 1"- Metric: 25mm

Recommended use

Initial Tip: If possible, attach the fittings to the cooling devices first! While not mandatory, it is always preferable to fasten a fittings to a cooling device prior to installing the device inside the case. This will eliminate interference issues that may be encountered when working with tools inside of space constrained enclosures.

Fasten the fitting by hand until it mates with the surface of the cooling device. The amount of force necessary to screw the fittings down in "finger tight" mating position may vary from one device to another depending on various factors. Users are advised to always visually check on the actual position of the fitting relative to the device surface rather than solely relying on feel. There should be little -not to exceed the thickness of a sheet of paper, or no visible gap between the fitting lower lip and the device surface. See the illustration below.

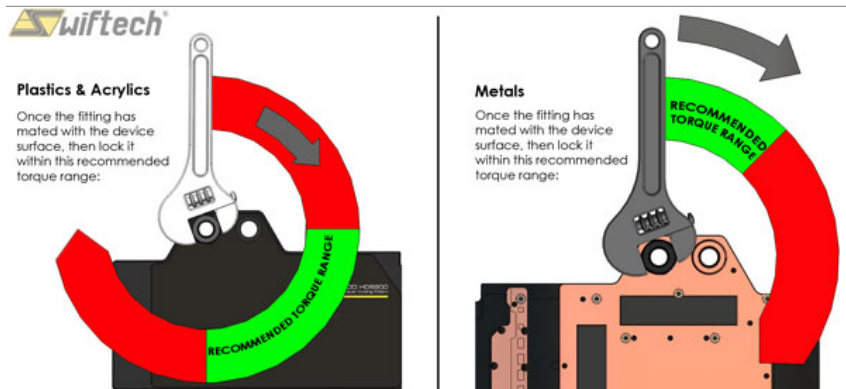


For complete long-term safety and leak-free operations, Swiftech® recommends that the fittings be locked in place using the recommended tools and that the torque levels specified below be applied:

Recommended Torque

Soft Material	Minimum	Maximum (*)
Acetal (POM) and acrylics	1/4 of a turn after initial contact between mating surfaces	1/2 of a turn after initial contact between mating surfaces
Hard Materials	Recommended	
Copper, brass, aluminum	1/8 of a turn after initial contact between mating surfaces	

(*) For full 5mm thread depth – please inspect the device threads prior to applying the maximum recommended torque – when partial threads exist due to application necessity, only apply the minimum torque.



Recommended Tools

A small adjustable wrench with jaw opening up to 1" (25.4mm) may be used as a universal tool instead of the specific tools listed below

Specific tool sizes

Adapter

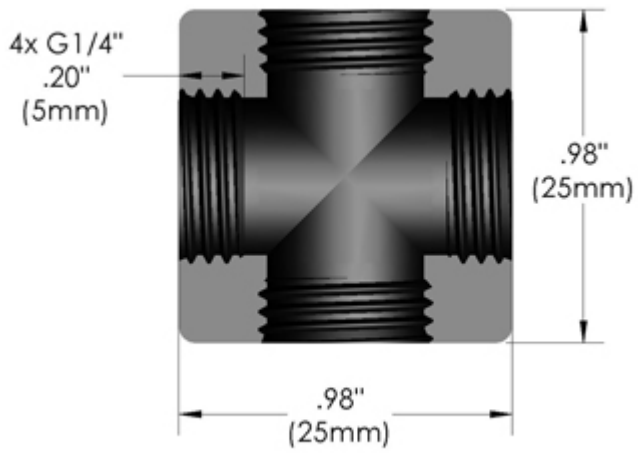
Fitting Base
Hex:
Flat wrench

4-way coupler

Inch: 1" -
Metric: 25mm

Specifications

Dimensions



**4 Way Female
G¹/₄ Lok-Seal™
Adapter**

Additional Information

Brand	Swiftech
SKU	4W-G1-4-TA-CHR
Weight	0.2000
Fitting Type	Splitter
Fitting Angle	360 Q

