

About the Plamp® Extension

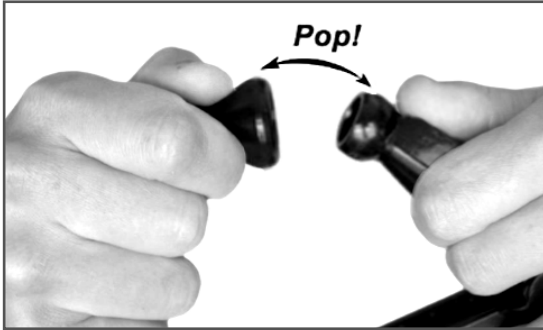
The Plamp II 12" Extension is an add-on accessory for the Wimberley Plamp II. It adds 12 inches of length to the existing arm of the Plamp.

Connecting the Extension to the Plamp II

1. Break your Plamp II in half.

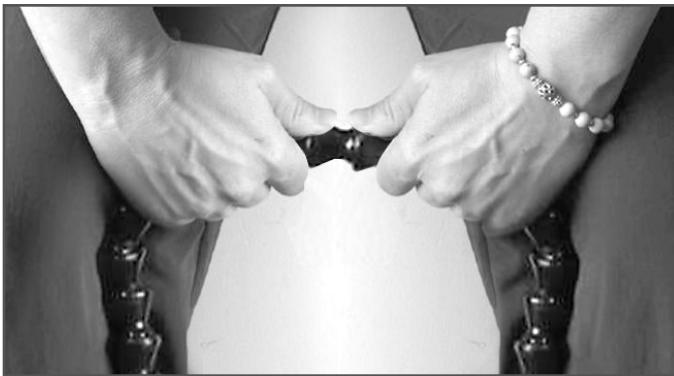
Grab the Plamp with two hands anywhere along its length. Bend it sharply until the Plamp pops apart

(do not worry, you will not hurt the Plamp).



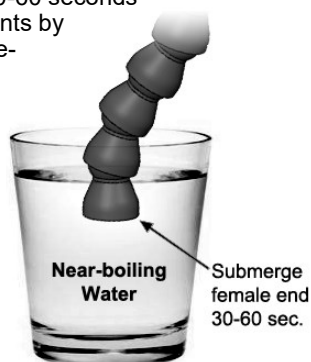
2. Attach the 12" Extension between the segments that you just popped apart.

It may take a considerable amount of force to pop the segments back together. It helps to place your fists between your knees, holding the female (cupped) end as close to the Loc-Line® joint (male end) as possible. Squeeze your knees together forcefully as you force the joints together with your hands. If you have



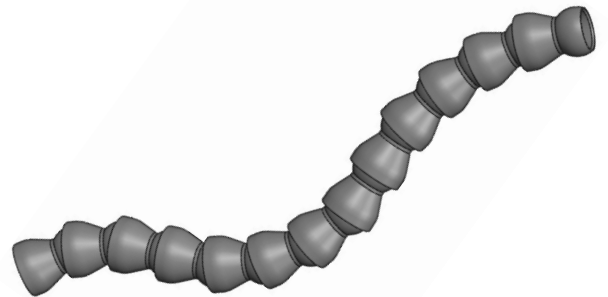
Heating the socket to facilitate assembly:

Heat some water to boiling or near-boiling temperature. Warm the female end of the segment for 30-60 seconds in the hot water. Connect the segments by pushing them together. Use the knee-squeezing technique mentioned above if needed. The segments should pop into place fairly easily.



Wimberley

PP-222 The Plamp II Extension



Weight: 2.4 oz

Dimensions (L x W x H): 1" x 1" x 12"

Package Contents:

Made in USA

- 12 inch Extension, 1/2 inch Loc-Line (Qty 1)

Wimberley, Inc.

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www.tripodhead.com info@tripodhead.com

5 Year Warranty – See www.tripodhead.com/warranty.cfm for complete details



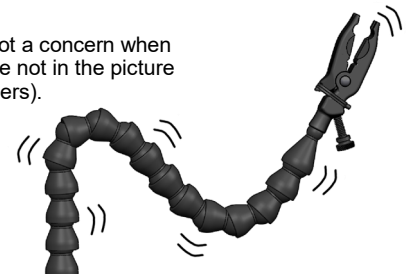
Camera Generated Vibrations

If your Plamp is secured to your camera's tripod, it is possible for vibrations from mirror slap to travel through the Plamp to your subject, negatively affecting image sharpness. This issue is magnified when you add the 12" extension to the plamp.

We strongly advise using mirror lock-up (if your camera has this feature)

Alternately, you can attach the Plamp II to an object not connected to your camera such as our plamp stake (part# PP-300) or a second tripod.

These vibrations are not a concern when holding objects that are not in the picture (e.g. reflectors & diffusers).



Thank you for your interest in Wimberley products. If you have any questions or comments feel free to contact us.