

## Universal GoPro Mount

General Instructions for P/N 60200



### General Precautions and Recommendations

**CAUTION: USERS SHOULD PROTECT PAINTED / COATED SURFACES PRIOR TO INSTALLATION**

This GoPro Swivel Assembly is intentionally built to fit a large variety of tube profiles. This style of mount can damage painted or coated surfaces if those surfaces are not protected. We have manufactured a custom rubber sleeve that fits 1/2" clamps. Use the chart at the end of these instructions to determine what length of rubber is typically used for a particular tube diameter.

**CAUTION:** After installing the mount, you generally want to minimize the amount of excess banding that sticks out past the clamp to roughly 3/4". If you decide to cut off the excess material, it is important to remove any/all sharp edges from the end of the band where the cut was made. A small file is best to remove this material. Our clamp comes with a plastic cover to install over the end of the band clamp once the mount is fully installed.

### Basic Identification and Assembly







**BASIC PART IDENTIFICATION**

Listed from Top to Bottom in the picture – Top Swivel, Bottom Swivel, Universal Clamp



Slide the completed swivel assembly into the Mount Base and align the mounting holes in the base with the hole in the Swivel Assembly. Slide the mounting screw through the non-threaded hole in the Mount Base and thread the screw into the base by hand

	Loosen the clamp until it is 'Open' as shown, then thread it through the base of the mount. You may need to bend the first couple inches of the clamp flat to thread it through the base
	With the band threaded through the base, cut your rubber sleeve to length, slide it on to the clamp, then thread the end of the band around the tube you are mounting to and back through the clamp then tension the clamp as needed.
	With the assembly fully built, you can now mount your camera, adjust the camera position and fully tension the Swivel adjustment screws
	When moving the mount to a smaller or larger diameter tube, you may need to change the size of the clamp. New clamps can be obtained from an auto parts store or most large scale hardware stores. Refer to the 'Standard Clamp Sizes' chart below to find the tube diameter and clamp size you need

STANDARD CLAMP SIZES				
SIZE	SAE		METRIC	
	FROM	TO	FROM	TO
16	1/2"	29/32"	13	23
28	1-1/4"	2"	32	50
36	1-7/8"	2-5/8"	48	66

ESTIMATED CUT LENGTHS FOR ROUND TUBE	
TUBE DIAMTER	RUBBER LENGTH
1"	2.0"
1-1/4"	2-5/8"
1-1/2"	3-1/4"
1-3/4"	3-7/8"
2"	4-1/2"
2-1/2"	5-3/4"

***If you have questions during set up or would like to discuss other JOES Racing Products,  
Contact us at;***

**JOES Racing Products**  
1410 80<sup>th</sup> St SW, Unit F  
Everett, WA 98203  
PHONE: 877-267-1525  
EMAIL: [Sales@Joesracing.com](mailto:Sales@Joesracing.com)

Due to intended use in racing, JOES Racing Products makes no statement of warranty or guarantee, written, or oral, expressed, or implied. No warranty of fitness for a particular application is made due to the nature of racing. Neither the seller nor JOES Racing Products will be responsible for any loss, damage or injury resulting from direct or indirect use of any JOES Racing Products, or the inability of the purchaser to determine proper use or application of JOES Racing Products. Purchase and/or use of JOES Racing Products implies recognition and acceptance of this disclaimer by the purchasers and users of this product. V1.0121418