

CENTERING DEVICE INSTALLATION GUIDE



ABOUT THE DEVICE

The ViewTech Borescope Centering Device for the VJ-3 video borescope is designed to allow the insertion tube, camera and lights of the borescope to be centered within a passageway. For applications where this is needed, please follow this guide to ensure proper installation.

PARTS

SMALL CENTERING DEVICE .75" FOR ONE-INCH DIAMETER



PART A



PART B



PART C

LARGE CENTERING DEVICE AVAILABLE IN 1.75" AND 2.75" DIAMETER



PART A

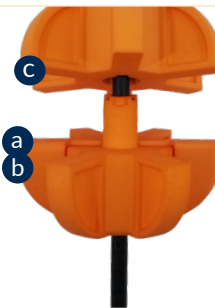
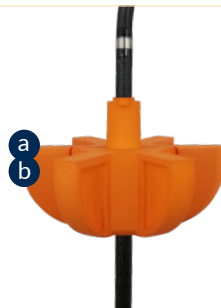
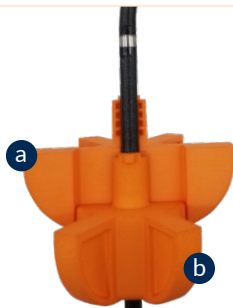


PART B



PART C

INSTALLATION



1. Center part A with the insertion tube, directly below the bending-point defined by the chrome coupler.
2. Slide part B into position, firmly connecting the two interlocking pieces together as shown above.
3. Slide part C over the insertion tube and onto parts A & B, taking care to line-up the notches on the inside of part C with the tabs on parts A & B.
4. Turn part C in a clockwise direction until the groves on the exterior match up to secure the centering device in place.

UNINSTALLING

The VJ-3 Centering Device is made from a lightweight material for optimum performance. Please handle the device with care to maintain longevity.

Be gentle when removing the device from the insertion tube as it will be securely attached. First, carefully twist part C in a counter clockwise direction to unlock it from parts A & B. Next, pinch together parts A & B with your thumb and forefinger and gently wiggle part C up and away from the device. Then, follow the installation instructions in reverse. If there are any questions for use, please contact your Sales Consultant for immediate service.

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