

Flex-Shaft Joystick Handles

Give users more control over their mobility with a joystick handle designed to meet their needs. Bodypoint's four unique models all feature flexible shafts that dampen driving vibrations to increase driving performance while reducing the risk of damage to electronic controls. Our special materials are easy-to-clean, non-toxic and resist unwanted pull-off from the metal stem.



Bodypoint's newest joystick handle, the **Grooved Mushroom**, is suitable for many types of users. Its hand-filling shape accommodates those grasping from the side or the top, while the ribbed top and grooved sides give superior grip and control for users with limited hand function or smooth palms. Can be easily cut down to six different heights.

PC110A Fits stem size: Ø4.8mm (3/16")

PC110B Fits stem size: Ø6.4mm (1/4")



Our **U-Shaped Joystick Handle** provides maximum wheelchair driving control for those with limited hand function. The curved "goalpost" design with waterfall edge is form-fitting and ergonomic, comfortably cradling hands while keeping them from sliding off. Available in two widths to fit different hand sizes, and can be custom-molded with hot water.

3" U-Shaped

PC101A Fits stem size: Ø4.8mm (3/16")

PC101B Fits stem size: Ø6.4mm (1/4")

4" U-Shaped

PC102A Fits stem size: Ø4.8mm (3/16")

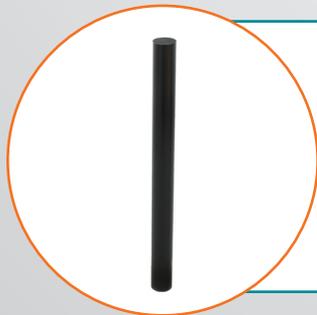
PC102B Fits stem size: Ø6.4mm (1/4")



The **Rubber Dome Joystick Handle** is designed specifically for users with weak hands. Its low, wide form fills the palm and keeps the wrist neutral for comfort and control. Ribbed texture reduces sweat buildup and increases friction to keep hands from slipping off.

PC107A Fits stem size: Ø4.8mm (3/16")

PC107B Fits stem size: Ø6.4mm (1/4")



Our **Straight Joystick Handle** is perfect for users who do best with a vertical grip. It is easy to control using only the last joint of the fingers, and can be cut to length to meet individual user needs.

PC104A Fits stem size: Ø4.8mm (3/16")

PC104B Fits stem size: Ø6.4mm (1/4")

Sizing: Bodypoint offers handles in two stem sizes to fit joystick controllers used on most major power chairs. Invacare chairs generally use 4.8mm (3/16") stems, while 6.4mm (1/4") stems are found on most Permobil, Pride, Quantum, Quickie, and Amysystems chairs. Check with your controller manufacturer or contact Bodypoint for help determining the correct size for your model.

Order, quote, track shipments at bodypoint.com
ph: 206.405.4555 or 800.547.5716 | sales@bodypoint.com | fax: 206.405.4556

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