

MagConnect Heavy Duty Fiber Glass 26mm Ball Joint

26mm Heavy Duty fiber glass ball joint adapter for the MagConnect Mount

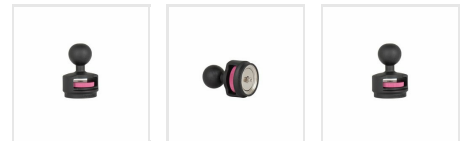
SKU: MMX206

MSRP: \$49.99

Heavy duty 26mm ball joint MagConnect adapter is compatible with any MagConnect mount. This magnetic adapter works as a bridge and connects the upper-side mount with any MagConnect case. It is made of premium composite fiber glass material for superior durability and strength. This adapter can be used directly with any of our MagConnect 26mm mount bases from the following list. Please be aware the 26mm ball joint is for the following mount bases

- MagConnect C-Clamp Dual Arm Mount Base
- MagConnect Clamp Mount Base
- MagConnect Cup Holder Mount Base
- MagConnect Magnet Mount Base
- MagConnect On-Wall Mount Base
- MagConnect Seat Bolt Mount Base
- MagConnect Wall | Counter Mount Base
- MagConnect Wheelchair Mount Base
- MagConnect Wheelchair Rail Mount Base

- MagConnect Ready
- Made of composite fiber glass
- Normally used with 26mm Mount bases only **
- Built-in lock dial compatible with any MagConnect case



BENEFITS

- Configurable
- Ease of Use
- Ergonomic
- Expand Usability
- High Quality
- Increase Productivity

FEATURES



360° Rotation



Carbon Fiber



Component Based



High Grade Material



Quick Positioning



Quick Release

The Joy Factory Inc.

16811 Hale Ave Bldg D, Irvine, CA 92606 | sales@thejoyfactory.com | T : 949.216.8869 | F : 949.216.8869 | www.thejoyfactory.com



Protect Secure Position



TECHNICAL SPECIFICATIONS

26mm ball joint



The information on this data sheet is subject to change at any time at the discretion of The Joy Factory

MagConnect Heavy Duty Fiber
Glass 26mm Ball Joint

SKU: MMX206
Product type: Parts
MSRP: \$49.99

PRODUCT SPECIFICATIONS

Compatible with: Universal
Product height: 2.40 in
Product width: 1.6 in
Product thickness: 1.6 in
Product weight: 0.16 lb
Package height: 0.5 in
Package width: 5 in
Package depth: 5 in
Package weight: 0.18 lb
UPC:
Warranty: 1 Year
Certifications:
Rating:
Package content: