

PRODUCT MESSAGING /

Show off your device without stressing its safety with Symmetry Series Clear for MagSafe. Ultra slim with a see-through finish, this clear case dials in your look while hugging your device's curves. And now it features built-in anchors so you can customize your experience with straps and charms. All of your phone's buttons, features and functions work flawlessly inside Symmetry Series Clear for MagSafe. Plus, the integrated magnets snap securely to MagSafe accessories. And however you set your phone down, the screen lip and raised edges around the camera add an extra layer of protection.

FEATURES

- Drop+ | 3X as many drops as military standard (MIL-STD-810G 516.6)
- Precision designed opening for easy interaction with Camera Control
- Ultra-sleek design that flows with the lines of your phone
- Built-in anchors let you connect phone straps and charms
- Tactile buttons feel just like your phone's
- Raised edges around the camera protect against hard hits
- Screen lip keeps display hovering safely off surfaces
- Rigid case design with reinforced corners
- Built-in magnets snap firmly to MagSafe chargers and accessories
- Simplify with OtterBox cases, power and accessories for MagSafe
- Symmetry Series Clear contains a minimum of 40% recycled content, consisting of 100% recycled plastics
- Works with OtterBox screen protectors
- Hassle-free customer service



Power Daze
77-96401 (Retail)
840304772223



Up Beet
77-96410 (Retail)
840304772315

TECH SPECS

Product Name:	Symmetry Series Clear for MagSafe – Spring 2025 Collection
Device Compatibility:	iPhone 16 Pro
Unit Dimensions:	6.05 x 3.04 x 0.55 in 15.37 x 7.72 x 1.41 cm
Unit Weight:	0.07 lbs 33.34 g
Master Carton Quantity:	24 (Retail)
Master Carton Weight:	4.05 lb 1835.16 g
Master Carton Dimensions:	14.63 x 9.19 x 5.13 in 37.16 x 23.34 x 13.03 cm
Retail Carton Dimensions:	7.75 x 4.25 x 0.70 in 19.68 x 10.79 x 1.78 cm

CLAIMS

DROP+ Tested:	3X
Recycled Material:	Yes
Wireless Charging Compatible:	Yes
Recyclable Retail Packaging:	Yes



OtterBox it.

