



Winnie Industries

MANUFACTURER OF FASTENING SUPPORTS

Magnetic



Magnetic Bridle Ring with Saddle

Strong, fast and cost-effective alternative cable management solution for network cable pathway applications



Features:



- Super-strong neodymium rare earth magnet provides a secure hold onto any ferromagnetic surface
- Ring crafted from heavy-duty, zinc plated steel which allows for great durability & corrosion resistance
- Quick & easy to install without specialized tools and equipment
- Short standoff brings the bridle ring closer to the magnet making for a stronger hold
- Protective steel cup directs magnetic field to fastening surface increasing magnetic pull force
- Sticks through oil, grease, and dirty areas
- Magnets will not interfere with ethernet or wi-fi signals
- Plenum-rated saddle provide optimal bending radius and support for data cable bundles
- For sensitive fiber optic and data cabling
- Provides support for CAT5e, CAT6, CAT6A, CAT7, low-voltage and fiber optic cables
- Suitable for use in air handling systems (plenums) in accordance with Section 300.22 (C) and (D) of the National Electric Code
- UL & CUL listed
- Complies with NEC® and TIA/EIA requirements for structured cabling systems



Application:

- Provides support in the distribution of wire & cable bundles
 - Network/Data
 - Telcom/Voice
 - Broadband, Satellite, CCTV
 - Low Voltage/Security/Fire Alarm
 - Signal/Control Cable
 - Electrical Wire

Installation:

- Secures to steel beams, ceiling decks, sheet metal, metal joists & other ferromagnetic surfaces
- Used for horizontal or vertical cable runs

Plenum
RATED



engineered and manufactured to make installs easier

winnieindustries.com



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Magnetic

Part Numbers

Part #	Description	Box Qty	12-digit UPC
WBR200SDLMAG	2" Magnetic Bridle Ring, Saddle, 100 lb Magnet, Short Stem	100	811443031861
WBR400SDLMAG	4" Magnetic Bridle Ring, Saddle, 100 lb Magnet, Short Stem	100	811443033162

- | Provides great support, eliminating stress, and following the natural curves and bends of cable |
- | Permanent fixation but still provides the flexibility to be repositioned where needed |
- | Can be used on walls and ceilings, making them ideal for multi-directional cable runs |
- | Designed with an open loop for easy cable installation |
- | Extremely strong, versatile, reliable, and durable in a slim profile design |
- | No tools needed, simply attach the magnet to a metal surface and run cables |
- | If using a bridle ring with high performance data cable a saddle is required to ensure proper bend |
- | Non-continuous supports may not exceed spacing of 5' per TIA 569-C.9.7 |



Related Items

Part #	Description
WUMAG-WBR4T200SDL	2" Bridle Ring, 150 lb Magnet, Saddle, 1.5" Stem
WUMAG-WBR4T400SDL	4" Bridle Ring, 150 lb Magnet, Saddle, 1.5" Stem
WUMAG-WBR200SHORTSDL	2" Bridle Ring, Saddle, 150 lb Magnet, Short Stem
WBR4T200SDL	2" Bridle Ring, 1/4-20 Thread, Saddle
075GRIPTAPE	.75" Self-Gripping Tape (Hook & Loop), 75 Ft Roll, Black
WMAG1420	100 lb Mounting Pot Magnet, 1/4-20 Thread

Magnet Specifications:

- Size: 53 x 10mm
- Threaded Hole: ¼ x 20
- Magnet Grade: N35
- Material: Nickel (NiCuNi)
- Temperature Tolerance: -40°F - 176°F (-40°C - 80°C)
- Cup: Nickel-plated steel

Specify Winnie...

- ✓ Since 2015
- ✓ Family-Owned & Operated
- ✓ Personal & Friendly Customer Service

Consult & follow local codes and practices



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Rev 202406

- + Please handle neodymium magnets with care
- + Keep neodymium magnets away from anyone with a pacemaker
- + Magnets are not toys and should be kept away from children and pets
- + Large powerful magnets can pinch your fingers or cause other injuries, use caution

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