



Magnetic Wire Management

Industrial-grade mounts and fasteners powered by rare-earth magnets

MADE FOR REAL 

Magnetic mounts this powerful are rare.

What's a neodymium magnet?

The strongest of all rare-earth magnets, neodymium magnets are made from neodymium, iron and boron, often abbreviated NdFeB or NIB.

Neodymium magnets are the **most powerful magnets in the world**. They are often referred to as "permanent" because, in normal applications, they will lose less than 1 percent of their strength over 10 years.

If they do the job well today, they will remain reliable at least the rest of your lifetime – and probably several more.



What mounting advantages do they offer?

For one, convenience. **No drilling, welding or extra mounting hardware.** Magnets are the only mounting solution "eager" to mount as-is. That means zero effort placing them into position. In fact, they are even easier to install in hard-to-reach areas or blind spots.

They also stay where you put them. Our neodymium magnets adhere to most commercial and industrial metal surfaces, even if covered with oil, grease, paint or debris. Triple plated with nickel, copper and nickel again, they should look as good as they perform for life.

So, whether your application is permanent or temporary, you've got the **perfect, reusable solution**.

How do they fasten?

The fasteners paired with these magnetic mounts provide a variety of convenient options to support wire and cable bundles.



Applications and benefits

- Use along steel surfaces where drilling holes is not desirable.
- Ideal as “a second set of hands” to assist in cable routing, even when the final fastening method is non-magnetic.
- Able to rotate or move as needed.
- Reusable, which makes them handy for temporary applications.
- Compared to traditional mounts, easier to attach to surfaces out of reach or hard to see.
- Greater long-term mounting than adhesive.



Know your magnet's limits

Rare-earth magnets deliver in so many ways. But like most solutions to a problem, you need to know the full story to make informed implementation decisions.

If heated above their maximum operating temperature of 176 degrees F (80 degrees C), neodymium magnets will lose a fraction of their magnetic strength. If heated above 590 degrees F (310 degrees C), they will lose all their magnetic properties.

Each of our products is rated to support a weight range. Will a 20 lb rated magnet always lift a 20 lb object? Since pull forces are tested under laboratory conditions, your results may vary in the real world. Effective pull force is reduced by such factors as:

- Uneven contact with the surface
- Pulling in a non-perpendicular direction from the surface
- Attaching to metal that's thinner than ideal
- Surface coatings

As always, test the product in your application and operating environment to make sure it performs to your expectations.

Bundling and Securing

Magnetic Mounts

Magnetic Cable Tie Mounts - Round

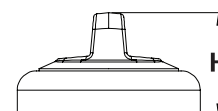
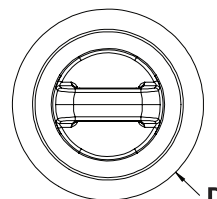
Magnetic cable tie mounts route bundles by securing to steel surfaces without the need for a mounting hole. Simply attach the wire bundle to the mount with a cable tie and position it onto the beam, metal joist, ceiling channel, conveyor frame, or other steel surface. The mounts are simple to secure and can attach to surfaces contaminated with oil or debris. Ultra-strong neodymium magnets are ideal as a permanent mount or for temporary applications. Reuse and reposition them for ultimate flexibility without needing to replace or repurchase parts. Magnetic cable tie mounts can be paired with standard T18-T50 cable ties.

Features and Benefits

- No drilling or extra hardware required – just secure to steel surface.
- Magnetic mounts are reliable even in debris, dirt, and oil.
- Use for permanent mounting or as a temporary installation tool.
- Reuse, 360-degree rotation and reposition capabilities allow for a flexible mounting solution.
- Easily remove without residue.



MATERIAL	Neodymium alloy 39M (NDFEB39), Polyacetal (POM), Steel (ST)
	Neodymium alloy 35M (NDFEB35), Polyacetal (POM), Steel (ST)
Operating Temperature	-40°F to +176°F (-40°C to +80°C)



PART NO.	TYPE	Magnetic Pull Strength lb/ft (N)	Cable Tie Series	Diameter (D) in. (mm)	Height (H) in. (mm)	Rotation (°)	Color	Pkg. Qty.
151-04019*	MAGCTM10S	10 (44)	T18-T50	0.8 (19.0)	0.4 (10.5)	360 °	Black (BK)	10
151-04020*		10 (44)	T18-T50	0.8 (19.0)	0.4 (10.5)	360 °	Black (BK)	100
151-04021*		10 (44)	T18-T50	0.8 (19.0)	0.4 (10.5)	360 °	White (WH)	10
151-04022*		10 (44)	T18-T50	0.8 (19.0)	0.4 (10.5)	360 °	White (WH)	100
151-04023*	MAGCTM15L	15 (66)	T18-T50	0.9 (23.2)	0.4 (10.5)	360 °	Black (BK)	10
151-04024*		15 (66)	T18-T50	0.9 (23.2)	0.4 (10.5)	360 °	Black (BK)	100
151-04025*		15 (66)	T18-T50	0.9 (23.2)	0.4 (10.5)	360 °	White (WH)	10
151-04026*		15 (66)	T18-T50	0.9 (23.2)	0.4 (10.5)	360 °	White (WH)	100
151-04017*	MAGCTM15H	15 (66)	Grip Tie	1.0 (26.0)	0.6 (14.4)	360 °	Black (BK)	10
151-04018*		15 (66)	Grip Tie	1.0 (26.0)	0.6 (14.4)	360 °	Black (BK)	100

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

*This product meets UL standards. Please go to hellermannntyton.us for specific file numbers.



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Magnetic Cable Tie Mounts with Tie - Round

Magnetic cable tie mount with T50R tie routes bundles by securing to steel surfaces without the need for a mounting hole. Simply attach the wire bundle to the mount with the cable tie and position it onto the beam, metal joist, ceiling channel, conveyor frame, or other steel surface. The mounts are simple to secure and can attach to surfaces contaminated with oil or debris. Ultra-strong neodymium magnets are ideal as a permanent mount or for temporary applications. Reuse and reposition them for ultimate flexibility without needing to replace or repurchase parts.

Features and Benefits

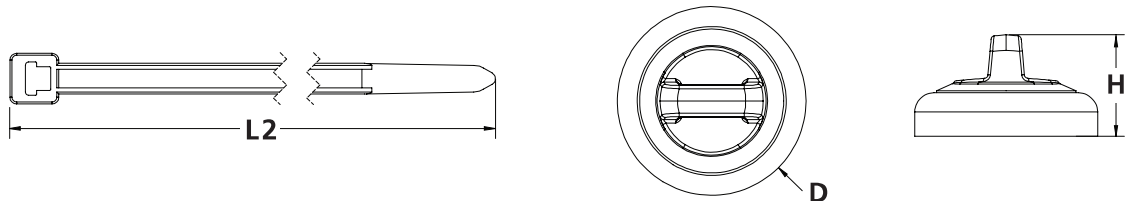
- No drilling or extra hardware required – just secure to steel surface.
- Magnetic mounts are reliable even in debris, dirt, and oil.
- Use for permanent mounting or as a temporary installation tool.
- Reuse and reposition capabilities allow for a flexible mounting solution.
- Easily remove without residue.



MATERIAL	Neodymium alloy 35M (NDFEB35), Polyacetal (POM), Steel (ST), Polyamide 6.6 heat stabilized (PA66HS)
Operating Temperature	-40°F to +176°F (-40°C to +80°C)

HF ✓

RoHS ✓



PART NO.	TYPE	Magnetic Pull Strength lb/ft (N)	Cable Tie Series	Min. Tensile Strength lbs. (N)	Max. Bundle Diameter in. (mm)	Diameter (D) in. (mm)	Height (H) in. (mm)	Cable Tie Length (L2) in. (mm)	Rotation (°)	Pkg. Qty.
156-03232	T50RMAGCTM10SSET	10.0 (44.0)	T50	50.0 (222.0)	2.0 (50.0)	0.8 (19.0)	0.4 (10.5)	7.9 (200.0)	360 °	100
156-03233	T50RMAGCTM15LSET	15.0 (66.0)	T50	50.0 (222.0)	2.0 (50.0)	0.9 (23.2)	0.4 (10.5)	7.9 (200.0)	360 °	100

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

Bundling and Securing

Magnetic Mounts

Magnetic Cable Tie Mounts - Square

Magnetic cable tie mounts route bundles by securing to steel surfaces without the need for a mounting hole. Simply attach the wire bundle to the mount with a cable tie and position it onto the beam, metal joist, ceiling channel, conveyor frame, or other steel surface. The mounts are simple to secure and can attach to surfaces contaminated with oil or debris. Ultra-strong neodymium magnets are ideal as a permanent mount or for temporary applications. Reuse and reposition them for ultimate flexibility without needing to replace or repurchase parts. Magnetic cable tie mounts can be paired with standard T18 cable ties.

Features and Benefits

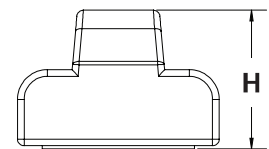
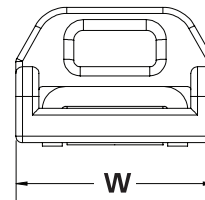
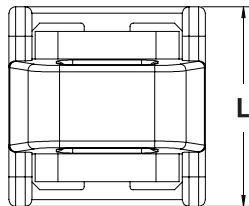
- No drilling or extra hardware required – just secure to steel surface.
- Magnetic mounts are reliable even in debris, dirt, and oil.
- Use for permanent mounting or as a temporary installation tool.
- Reuse and reposition capabilities allow for a flexible mounting solution.
- Easily remove without residue.



MATERIAL	Neodymium alloy 35M (NDFEB35), Polyacetal (POM), Steel (ST)
Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Color	Black (BK)

HF ✓

RoHS ✓



PART NO.	TYPE	Magnetic Pull Strength lb/ft (N)	Cable Tie Series	Length (L) in. (mm)	Width (W) in. (mm)	Height (H) in. (mm)	Rotation (°)	Pkg. Qty.
151-04015*	MAGCTM5M	5 (22)	T18	0.6 (15.3)	0.6 (15.0)	0.4 (10.5)	0 °	10
151-04016*		5 (22)	T18	0.6 (15.3)	0.6 (15.0)	0.4 (10.5)	0 °	100

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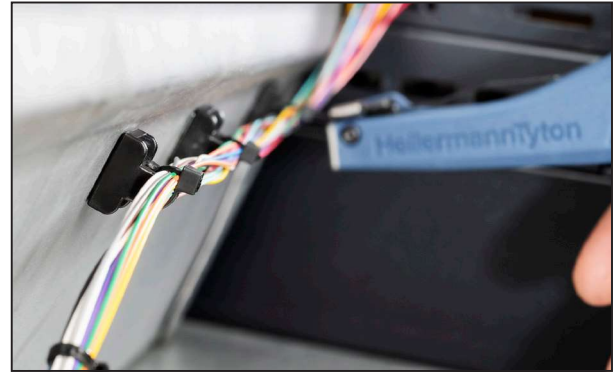
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Magnetic Cable Tie Mounts with Tie - Square

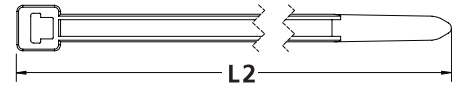
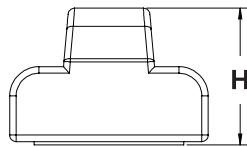
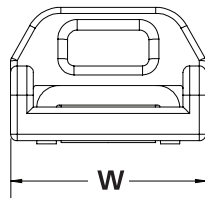
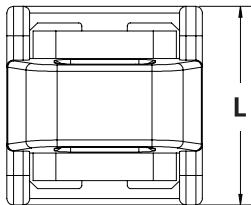
Magnetic cable tie mount with T18R tie routes bundles by securing to steel surfaces without the need for a mounting hole. Simply attach the wire bundle to the mount with the cable tie and position it onto the beam, metal joist, ceiling channel, conveyor frame, or other steel surface. The mounts are simple to secure and can attach to surfaces contaminated with oil or debris. Ultra-strong neodymium magnets are ideal as a permanent mount or for temporary applications. Reuse and reposition them for ultimate flexibility without needing to replace or repurchase parts.

Features and Benefits

- No drilling or extra hardware required – just secure to steel surface.
- Magnetic mounts are reliable even in debris, dirt, and oil.
- Use for permanent mounting or as a temporary installation tool.
- Reuse and reposition capabilities allow for a flexible mounting solution.
- Easily remove without residue.



MATERIAL	Neodymium alloy 35M (NDFEB35), Polyacetal (POM), Steel (ST), Polyamide 6.6 heat stabilized (PA66HS)
Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Color	Black (BK)



PART NO.	TYPE	Magnetic Pull Strength lb/ft (N)	Cable Tie Series	Min. Tensile Strength lbs. (N)	Max. Bundle Diameter in. (mm)	Length (L) in. (mm)	Width (W) in. (mm)	Height (H) in. (mm)	Cable Tie Length (L2) in. (mm)	Rotation (°)	Pkg. Qty.
156-03231	T18RMAG-CTM5MSET	15.0 (66.0)	T18	18.0 (80.0)	0.9 (22.0)	0.6 (15.3)	0.6 (15.0)	0.4 (10.5)	3.9 (100.0)	0 °	100

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

Bundling and Securing

Magnetic Mounts

Magnetic Clips

Magnetic clips are designed to route bundles by securing to steel surfaces without the need for a mounting hole. Simply attach the wire bundle by pushing it into the clip and position it onto the beam, metal joist, ceiling channel, conveyor frame, or other steel surface. The clips are simple to secure and can attach to surfaces contaminated with oil or debris. Ultra-strong neodymium magnets are ideal as a permanent mount or for temporary applications. Reuse and reposition them for ultimate flexibility without needing to replace or repurchase parts.

Features and Benefits

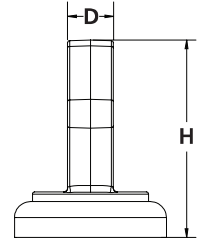
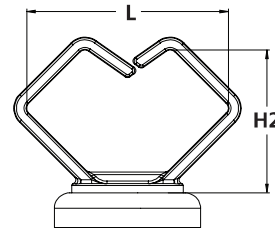
- No drilling or extra hardware required – just secure to steel surface.
- Magnetic mounts are reliable even in debris, dirt, and oil.
- Use for permanent mounting or as a temporary installation tool.
- Reuse, 360-degree rotation and reposition capabilities allow for a flexible mounting solution.
- Easily remove without residue.



MATERIAL	Neodymium alloy 35M (NDFEB35), Polyacetal (POM), Steel (ST)
Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Color	Black (BK)

HF ✓

RoHS ✓



PART NO.	TYPE	Magnetic Pull Strength lb/ft (N)	Nominal Clip Diameter in. (mm)	Length (L) in. (mm)	Height (H) in. (mm)	Depth (D) in. (mm)	Height of Clip (H2) in. (mm)	Rotation (°)	Pkg. Qty.
151-04027*	MAGC10S	10 (44)	0.5 (12.7)	0.6 (15.8)	0.7 (18.5)	0.2 (3.9)	0.6 (14.0)	360 °	10
151-04028*		10 (44)	0.5 (12.7)	0.6 (15.8)	0.7 (18.5)	0.2 (3.9)	0.6 (14.0)	360 °	100
151-04029*	MAGC10M	10 (44)	0.8 (19.1)	1.0 (26.2)	1.0 (24.7)	0.2 (5.7)	0.8 (20.2)	360 °	10
151-04030*		10 (44)	0.8 (19.1)	1.0 (26.2)	1.0 (24.7)	0.2 (5.7)	0.8 (20.2)	360 °	100
151-04031*	MAGC15L	15 (66)	1.0 (25.4)	1.2 (31.5)	1.2 (31.5)	0.2 (5.7)	1.1 (27.0)	360 °	10
151-04032*		15 (66)	1.0 (25.4)	1.2 (31.5)	1.2 (31.5)	0.2 (5.7)	1.1 (27.0)	360 °	100

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

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Magnetic Bridle Rings

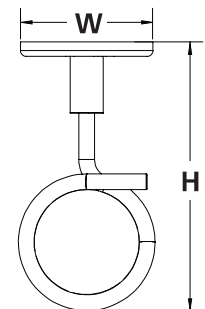
Magnetic bridle rings route cables by securing to steel surfaces without the need for a mounting hole. Simply attach cables within the bridle ring and position the magnet onto the beam, metal joist, ceiling channel, conveyor frame, or other steel surface. Magnetic bridle rings are ideal for supporting communication and data cables. The mounts are simple to secure and can attach to surfaces contaminated with oil or debris. Ultra-strong neodymium magnets are ideal as a permanent mount or for temporary applications. Reuse and reposition them for ultimate flexibility without needing to replace or repurchase parts.

Features and Benefits

- No drilling or extra hardware required – just secure to steel surface.
- Magnetic mounts are reliable even in debris, dirt, and oil.
- Use for permanent mounting or as a temporary installation tool.
- Reuse and reposition capabilities allow for a flexible mounting solution.
- Easily remove without residue.



MATERIAL	Neodymium alloy 45M (NDFEB45), Steel (ST)
Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Color	Metal (ML)



PART NO.	TYPE	Magnetic Pull Strength lb/ft (N)	Nominal Bundle Diameter in. (mm)	Diameter (D) in. (mm)	Height (H) in. (mm)	Rotation (°)	Pkg. Qty.
151-04033*	MAGBR40S	40.0 (178.0)	0.8 (18.9)	1.2 (30.0)	1.2 (30.0)	0 °	10
151-04034*		40.0 (178.0)	0.8 (18.9)	1.2 (30.0)	1.2 (30.0)	0 °	100
151-04035	MAGBR90M	90.0 (400.0)	1.3 (31.7)	1.6 (40.0)	3.2 (81.1)	0 °	10
151-04036		90.0 (400.0)	1.3 (31.7)	1.6 (40.0)	3.2 (81.1)	0 °	100
151-04037	MAGBR90L	90.0 (400.0)	2.0 (50.8)	1.6 (40.0)	3.8 (97.6)	0 °	10
151-04038		90.0 (400.0)	2.0 (50.8)	1.6 (40.0)	3.8 (97.6)	0 °	100

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Bundling and Securing

Magnetic Mounts

Magnetic J-Hooks

Magnetic J-hooks route cables by securing to steel surfaces without the need for a mounting hole. Simply hang cables within the J-hook and position the magnet onto the beam, metal joist, ceiling channel, conveyor frame, or other steel surface. Magnetic J-hooks are ideal for supporting communication and data cables. The mounts are simple to secure and can attach to surfaces contaminated with oil or debris. Ultra-strong neodymium magnets are ideal as a permanent mount or for temporary applications. Reuse and reposition them for ultimate flexibility without needing to replace or repurchase parts.

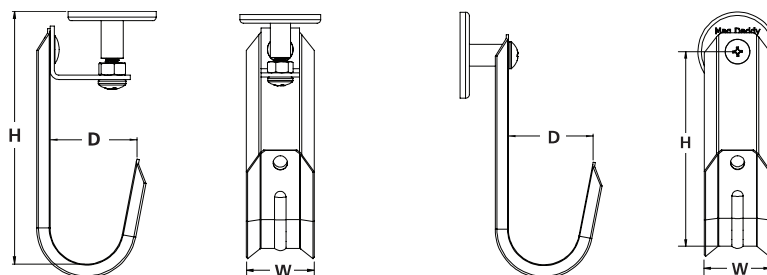
Features and Benefits

- No drilling or extra hardware required – just secure to steel surface.
- Magnetic mounts are reliable even in debris, dirt, and oil.
- Use for permanent mounting or as a temporary installation tool.
- Reuse and reposition capabilities allow for a flexible mounting solution.
- Easily remove without residue.



MATERIAL	Neodymium alloy 45M (NDFEB45), Steel (ST)
Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Color	Zinc-plated Metal (BV)

HF ✓ RoHS ✓



PART NO.	TYPE	Magnetic Pull Strength lb/ft (N)	Nominal Bundle Diameter in. (mm)	Depth (D) in. (mm)	Width (W) in. (mm)	Height (H) in. (mm)	Rotation (°)	Pkg. Qty.	
151-04039*	MAGJH90TS	90 (400)	1.3 (33.3)	1.6 (39.4)	1.3 (33.5)	4.5 (114.7)	360 °	10	
151-04040*		90 (400)	1.3 (33.3)	1.6 (39.4)	1.3 (33.5)	4.5 (114.7)	360 °	100	

Dimensions are approximate and subject to technical changes. Use Part No. for ordering and Type for specification purposes.

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Magnetic J-Hooks

PART NO.	TYPE	Magnetic Pull Strength lb/ft (N)	Nominal Bundle Diameter in. (mm)	Depth (D) in. (mm)	Width (W) in. (mm)	Height (H) in. (mm)	Rotation (°)	Pkg. Qty.	
151-04041	MAGJH90TL	90 (400)	2.0 (50.8)	2.0 (50.8)	1.3 (33.5)	4.8 (122.3)	360 °	10	
151-04042		90 (400)	2.0 (50.8)	2.0 (50.8)	1.3 (33.5)	4.8 (122.3)	360 °	100	
151-04043	MAGJH90SS	90 (400)	1.3 (33.3)	1.6 (39.4)	1.3 (33.5)	3.9 (98.4)	360 °	25	
151-04044	MAGJH90SL	90 (400)	2.0 (50.8)	2.0 (50.8)	1.3 (33.5)	4.2 (106.1)	360 °	25	

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ISO 9001 certified

Warranty Policy – HellermannTyton products are warranted to be free from defects in material and workmanship at the time sold by us; but our obligation under this warranty and that of the seller is limited to the replacement of the product, and neither we nor the seller are bound by any other warranty, expressed, implied or statutory. Under no circumstances are we or the seller liable for any loss, damage, expenses or consequential damages of any kind arising out of the use or inability to use these products. All are sold with the understanding that the user will test them in actual use and determine their adaptability for the intended uses.