

## Specification Sheet

Part Number: 151-03649

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.



Magnetic Pipe Mount, 1.02", Neodymium Magnet/POM/ST, 15lb Pull Force, 10/bag

|                |            |
|----------------|------------|
| Article Number | 151-03649  |
| Type           | MAGCTM20P  |
| Color          | Black (BK) |
| Quantity Per   | bag        |

|                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Description   | <p>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 pipe mount has a unique shape to adhere perfectly to steel pipes. 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.</p> |
| Short Description     | Magnetic Pipe Mount, 1.02", Neodymium Magnet/POM/ST, 15lb Pull Force, 10/bag                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Global Part Name      | MAGCTM20P-NDFEB45M/POM/ST-BK                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Length L (Imperial)   | 1.02                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Length L (Metric)     | 26.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Fixation Method       | Magnet                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Width W (Imperial)    | 0.27                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Width W (Metric)      | 7.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Height H (Imperial)   | 0.41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Height H (Metric)     | 10.5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Diameter D (Imperial) | 0.55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Diameter D (Metric)   | 14.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

|                                |                                                            |
|--------------------------------|------------------------------------------------------------|
| Cable Tie Width Max (Imperial) | 0.23                                                       |
| Cable Tie Width Max (Metric)   | 5.84                                                       |
| Material                       | Neodymium alloy 45M (NDFEB45M) Polyacetal (POM) Steel (ST) |
| Material Shortcut              | NDFEB45M POM ST                                            |
| Halogen Free                   | Yes                                                        |
| UV Resistant (Yes/No)          | No                                                         |
| Use Conditions                 | For Indoor Use Only                                        |
| Operating Temperature          | -40°F to +176°F (-40°C to +80°C)                           |
| Reach Compliant (Article 33)   | Yes                                                        |
| ROHS Compliant                 | Yes                                                        |
| Package Quantity (Imperial)    | 10                                                         |
| Package Quantity (Metric)      | 10                                                         |
| Customs Number                 | 8505110070                                                 |

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