

Specification Sheet

Part Number: 156-03232

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.



2-Piece Cable Tie/Magnet Mount, Unassembled Set, 0.75" Dia, Magnet/POM/ST, 10lb Pull, Black, 100/Box

Article Number 156-03232

Type T50RMAGCTM10SSET

Color Black (BK)

Quantity Per box

Product Description 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.

Short Description	2-Piece Cable Tie/Magnet Mount, Unassembled Set, 0.75" Dia, Magnet/POM/ST, 10lb Pull, Black, 100/Box
Global Part Name	T50RMAGCTM10SSET-NDFEB35M/POM/ST/PA66HS-BK
Minimum Tensile Strength (Imperial)	50
Minimum Tensile Strength (Metric)	222
Fixation Method	Magnet
Identification Plate Position	none
Releasable Closure	No
Tie Closure	plastic pawl
Bundle Diameter Min (Imperial)	0.2
Bundle Diameter Min (Metric)	5
Bundle Diameter Max (Imperial)	1.97
Bundle Diameter Max (Metric)	50
Thickness T (Imperial)	0.047
Thickness T (Metric)	1.2
Height H (Imperial)	0.41
Height H (Metric)	10.5

Diameter D (Imperial)	0.75
Diameter D (Metric)	19
Cable Tie Width Max (Imperial)	0.23
Cable Tie Width Max (Metric)	5.9
Material	Steel (ST) Polyamide 6.6 heat stabilized (PA66HS) Polyacetal (POM) Neodymium alloy 35M (NDFEB35M)
Material Shortcut	NDFEB35M PA66HS POM ST
Material Cable Tie	Polyamide 6.6 heat stabilized (PA66HS)
Halogen Free	Yes
Use Conditions	For Indoor and Outdoor Use
Plenum Rating	AH-2
Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
Package Quantity (Imperial)	100

Package Quantity (Metric) 100

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