

Specification Sheet

Part Number: 151-03652

No drilling or extra hardware required – just position on 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.

Saddle included to prevent kinking of cables.

Easily remove without leaving residue behind.



Magnetic Bridle Ring with Saddle, Large, 2" Dia Ring, Neodymium Magnet/PP/ST, 90lb Pull Force, 100/box

Article Number	151-03652
Type	MAGBR90L-S
Color	Metal (ML) Yellow (YE)
Quantity Per	box

Product Description	Magnetic bridle rings route cables by securing to steel surfaces without the need for a mounting hole. Simply attach cables within the bridle ring saddle 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 additional saddle helps prevent kinking of wires. 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	Magnetic Bridle Ring with Saddle, Large, 2" Dia Ring, Neodymium Magnet/PP/ST, 90lb Pull Force, 100/box
Global Part Name	MAGBR90L-S-NDFEB45M/ST/PP-ML/YE
Fixation Method	Magnet
Height H (Imperial)	3.90
Height H (Metric)	99.1
Diameter D (Imperial)	1.57
Diameter D (Metric)	40.0
Material	Polypropylene (PP) Steel (ST) Neodymium alloy 45M (NDFEB45M)
Material Shortcut	NDFEB45M PP ST
Halogen Free	Yes

UV Resistant (Yes/No)	No
Use Conditions	For Indoor Use Only
Plenum Rating	AH-1
Operating Temperature	-40°F to +176°F (-40°C to +80°C)
Reach Compliant (Article 33)	Yes
ROHS Compliant	Yes
UL Listed (US and Canada)	Yes
UL Listed (US)	Yes
Package Quantity (Imperial)	100
Package Quantity (Metric)	100
Customs Number	8505110070