



Specification Sheet: Part# 9150

Neodymium Magnet Disk N52 D1/4" x 0.1"(A), NiCuNi

Magnet Size:	1/4" x 0.1"
Tolerances:	±0.004"
Material:	Rare Earth NdFeB
Grade of Neodymium:	N52
Plating/Coating:	Ni-Cu-Ni
Brmax:	14,800 Gauss
BHmax:	52 MGOe
Max Temperature:	80°C/176F
Magnetization Direction:	Axially
Surface Gauss:	1,795 Gauss
Pull Force:	4.33lb

Radial Magnets

www.radialmagnets.com

108 NW 20th Street

Boca Raton, FL 33431

Phone: (561) 392-2103