

# Neodymium magnet ø20x4mm, N35

## Product codes:

Reference: AM2730

EAN13: -

UPC: 85051100

## Product features:

Tolerance:  $\pm 0.2$  mm

Average: 20 mm

Remanence (Br): 1.17 - 1.22 T

Coercive power:  $H_{cb} \geq 868$ ,  $H_{ci} \geq 955$   
kA/m

Energy density (BH): 263 - 287 kJ/m<sup>3</sup>

Grade: N35

Material: NdFeB

Max. operating temperature: 80°C /  
176°F

Surface finish: Nickel (Ni-Cu-Ni)



## Product attributes:

## Product description:

Neodymium magnet in the shape of a cylinder.  
Chrome nickel coating to prevent oxidation.

Magnet diameter: 20mm

Magnet height: 4mm

Magnetizing direction: portrait (when the magnet is laid flat, one pole is on top and the other is on the bottom)

Maximum working temperature: 80°C

Magnet material properties: N35

## Product gallery:

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