## **Data Sheet**

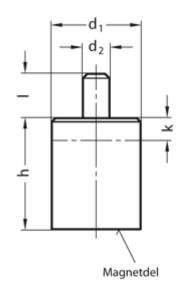


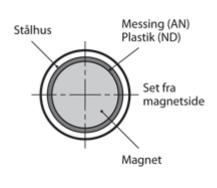
Article number: 201240156

Description: E+G Retaining magnets with smooth stud GN 52.4-ND-25-M6-E

Neodynium, iron, boron - 80° C, 190N

## **Measures**





d1 = 25 d2 = 8

h =  $35 \pm 0.2$ 

Holding force N = 190.0

k = 13 mm - Max. dimension the magnet can be shortened

I = 10

Material = ND Neodym, iron, boron, 80°C