

# Magnete Neodimio 08x10

Grade	Remanence (Br)		Normal Coercivity (HcB)		Intrinsic Coercivity (HcJ)		Maximum Energy Product (BH max)		Maximum Operating Temperature	Curie Temperature	Density	Temperature Coefficients		
	T	G	kA/m	Oe	kA/m	Oe	kJ/m <sup>3</sup>	MGOe				°C	°C	g/cm <sup>3</sup>
REN35	min nom	1,17 1,21	11.700 12.100	859 907	10.800 11.400	955 nd	12.000 nd	263 279	33 35	80	310	7,5	-0,12	nd

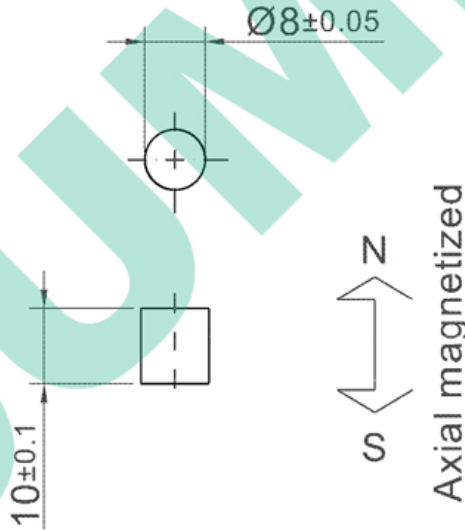


Axial Orientation



Magnetized Type: Yes \_\_\_\_\_ Outer Diameter: \_\_\_\_\_  
 Marking Type: No \_\_\_\_\_ Inner Diameter: \_\_\_\_\_  
 Treatment: No \_\_\_\_\_ Thickness: \_\_\_\_\_  
 Note: \_\_\_\_\_

- Inspection report on flux.



CHECK THE SAMPLES WITH :

Helmoltz coil type	Constant	Capacity
HM/R 32	$K_h = 1.14 \times 10^{-4}$	$5 \mu\text{Wb}$
$\geq 1024 \mu\text{Wb}$		

## SCUMED

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