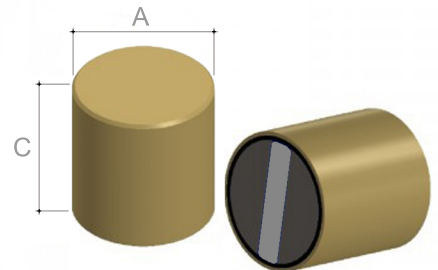


CYLINDRICAL SAMARIUM POT MAGNETS

The samarium cylindrical bases are made with an alignment of SmCo (Samarium and Cobalt), have a working temperature of up to 350 °C and different types of coatings can be applied to achieve greater protection of the samarium magnet and its magnetic properties.

Material	Samarium
Shape	Cylinder
Diameter (A)	6 - 32 mm*
Thickness (C)	20 - 40 mm*
Tolerance	+/- 0,1 mm*
Magnetisation	Axial*
Quality	Si ⁿ *
Max. working temperature.	350°C*



*These characteristics can be modified if they are tailor made.



WARNING

The use of permanent magnets is especially contraindicated for people who use pacemakers. Do not bring electronic devices, watches, credit cards, magnetic cards, calculators, precision instruments, or other magnetic materials close together, as this may irreversibly alter or damage their proper functioning.