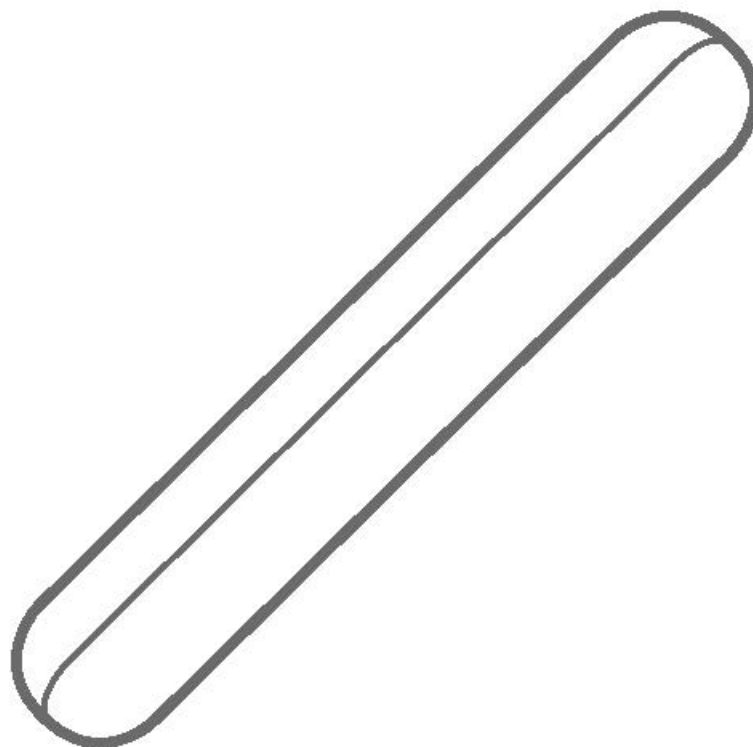




designed for scientists



## **IKAFLON 50 power (5 pcs.)**

/// Data Sheet

Dimensions (L x Ø): 50 x 8 mm

Made of a highly magnetic material (rare earth samarium-cobalt), it allows for greater torque than with conventional stir bars.

The PTFE coating is chemically inert and resistant to aggressive chemicals

Optimum mixing in vessels of greater volume or in large graduated cylinders.

May particularly be used in high-temperature applications and in the stirring of viscous liquids, soil samples, etc.



designed for scientists

### Technical Data

Length [mm]	50
Diameter [mm]	8
Shape	round
Coating	PTFE
Material in contact with medium	PTFE
Material: Magnet	SmCo
Magnetic attraction force	strong
Working temperature max. [°C]	280
Weight [kg]	0.049
Permissible ambient temperature [°C]	5 - 280

