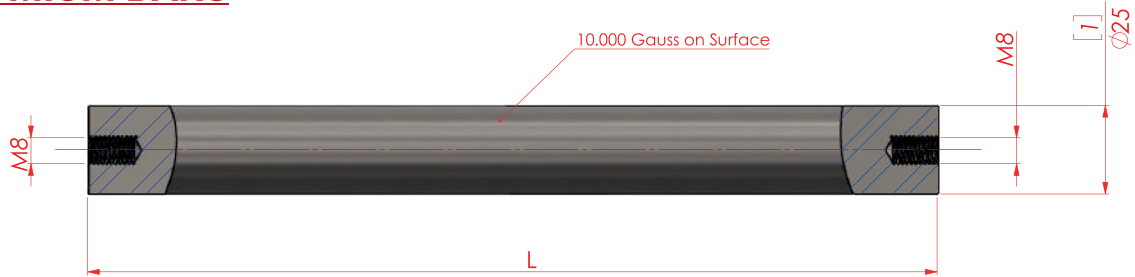


MAGNETIC RODS MAGNETIC GRIDS

NEODYMIUM BARS



All dimensions are in mm (in brackets in inch)

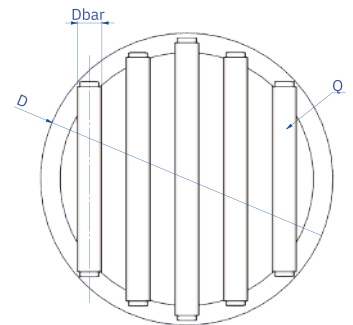
D (mm)	MAGNETIC FORCE (GAUSS)	L (mm)	MAGNET TYPE	Tw	COVER MATERIAL TYPE
Ø25	8.000	140 - 190 - 240 - 290 (STANDARD) OPTIONAL (100-1000 mm)	N	80 ° C	AISI 304
Ø27	10.500		NSH	150 ° C	AISI 316
Ø32	11.000				
D: Diameter of Bar		L: Lenght of Bar	N: Neodymium NSH: Neodymium Super High		Tw: Working Temperature



NEODYMIUM GRIDS

Dbar (mm)	L (mm)	W (mm)	Q (STANDARD)	Q (WIDE)
Ø25	150	150	3	2
	150	200	3	2
	200	200	4	3
	200	250	4	3
	200	300	4	3
	250	250	5	4
	250	300	5	4
	300	300	6	5

Dbar: Diameter of Bar L: Length of Bar W: Width of Grid Q: Quantity of Bars



D: DIAMETER OF GRID
Dbar: DIAMETER OF BAR
Q: QUANTITY

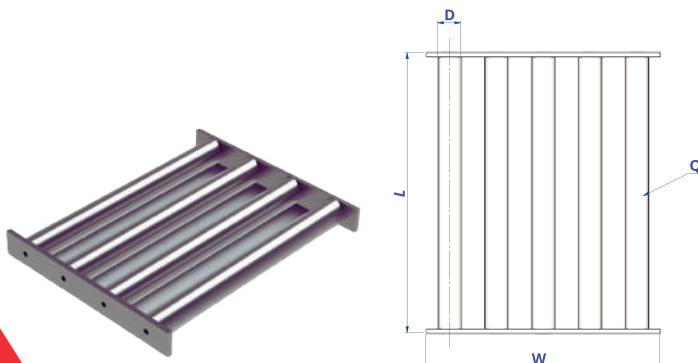
Dbar (mm)	D (mm)	Q (STANDARD)	Q (WIDE)
Ø25	200	3	2
	250	4	3
	300	5	4
	350	6	5

Dbar: Diameter of Bar D: Diameter of Grid Q: Quantity of Bars

FERRITE GRIDS

Dbar (mm)	L (mm)	W (mm)	Q (STANDARD)	Q (WIDE)
Ø32	150	160	3	2
	200	200	3	2
	250	250	4	3
	300	300	5	4
	350	350	6	5
	400	400	6	5

Dbar: Diameter of Bar L: Length of Grid W: Width of Grid Q: Quantity of Bars



L: LENGTH OF GRID
W: WIDTH OF GRID
D: DIAMETER OF GRID
Q: QUANTITY OF GRID

Dbar (mm)	D (mm)	Q (STANDARD)	Q (WIDE)
Ø32	200	3	2
	250	4	3
	300	4	3
	350	5	4
	400	6	5

Dbar: Diameter of Bar Dbar: Diameter of Grid Q: Quantity of Bars

