

I Applications:

Magnetic grids are applied where magnetizable parts are to be removed from free falling bulk goods. Typical applications are tubes and hoppers.

I Product requirements:

The material to be controlled must be dry, powdery or short-fibred and free-flowing. It must not be abrasive!

I Magnetic material:

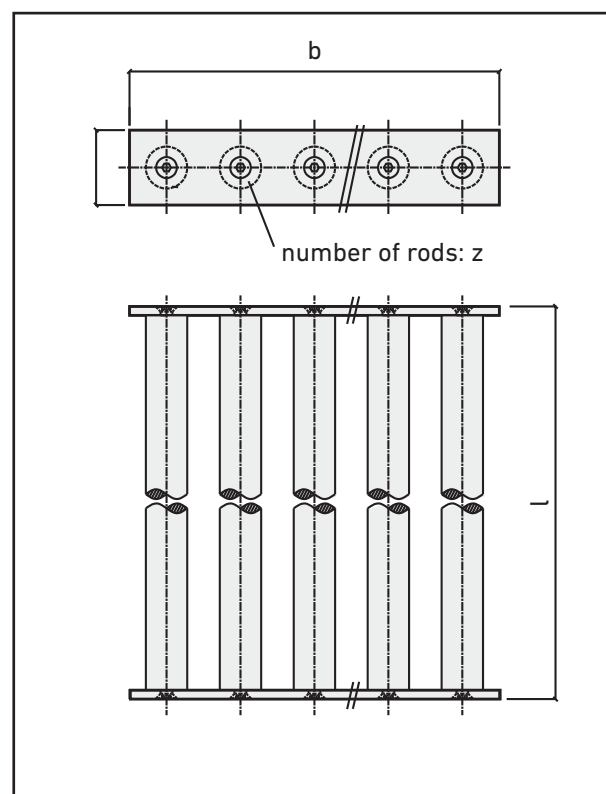
High energy neodymium magnets that remove even the finest metal contaminants are used. The maximum Operating temperature is 80°C

I Design:

Magnetic rod Ø 28 mm, magnetic core is protected in a stainless steel tube AISI 304 (alternative AISI 306L)
Frame: AISI 304 (alternative 306L)
Surface: polished

Magnetic Grid

MFR



Type MFR	l	b	z	kg
MFR 150x150	158	150	3	2,6
MFR 200x200	208	200	4	4,4
MFR 250x250	258	250	5	6,6
MFR 300x300	308	300	6	9,3
MFR 350x350	358	350	7	12,5
MFR 400x400	408	400	8	16,2
MFR 450x450	458	450	9	20,3
MFR 500x500	508	500	10	24,9

Other dimensions to be agreed upon

I Option:

Stainless steel handle
Additional lateral frame
EasyClean unit (AISI 304) to facilitate the cleaning process