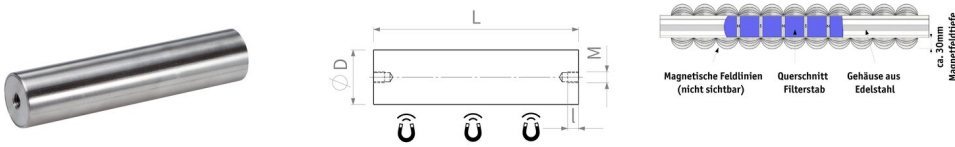


Magnetic filter bars of hard ferrite or NdFeB

Magnetic filter bars made $\varnothing 22$ mm of NdFeB, bilateral female thread, stainless steel housing 1.4301



Article number	D mm	L mm	Thread MxL	Temperature °C
MS022NdA-06rh00	22	100	M6x6	80
MS022NdA-06rh01	22	150	M6x6	80
MS022NdA-06rh02	22	200	M6x6	80
MS022NdA-06rh03	22	250	M6x6	80
MS022NdA-06rh04	22	300	M6x6	80
MS022NdA-06rh05	22	350	M6x6	80
MS022NdA-06rh06	22	400	M6x6	80
MS022NdA-06rh07	22	450	M6x6	80
MS022NdA-06rh08	22	500	M6x6	80
MS022NdA-06rh09	22	550	M6x6	80
MS022NdA-06rh10	22	600	M6x6	80

APPLICATION:

Filter systems easily separate iron particles and chips being produced by abrasion or soiling from the material. Due to the even stainless steel enclosure, these particles can be simply removed later on (wiping or compressed air). Filters work reliably and almost wear-free. This extends the useful life of the production line and prevents the risk of expensive maintenance and cleaning work.

PRODUCT INFORMATION:

The above mentioned filter bars are our standard designs. Here the end pieces are not sealed tight and therefore only suitable for dry applications.

Not available ex stock, manufactured on demand

Alternative to the standard we also offer individual solutions:

» Seal-welded model for use in liquids (e.g. water, coolant) » Other fastening options (e.g. external, internal threads and threads measured in inches)

- » High-quality stainless steel enclosure for use in food production
- » Increasing the max. operating temperature up to 350 °C
- » Manufacture of individual, not standardised lengths up to 2000 mm