

Regulus

Filter with Magnet

FILTERMAG PK-C



- under gas fired boilers
- connections 3/4" M/Fu
- can be connected from below or from the rear

Filter with Magnet **FILTERMAG PK-C**

The filter is designed for easy placement under a heat source, typically under a condensing boiler. Impurities present in the working fluid stick to the strainer as they flow through the filter, while metallic mechanical impurities are captured by the magnet.

The flow of working fluid through the filter can be easily closed using the two ball valves included in supply.

Technical Data

MAX. WORKING PRESSURE	3 bar
WORKING TEMPERATURE RANGE	4-90 °C
MAGNETIC INDUCTION	0.9 T (9000 Gs)
STRAINER MESH SIZE	0.5 mm
CONNECTION DIMENSIONS	G 3/4" M/Fu
CODE	21876

Included in supply

- magnet
- strainer
- straight ball valve, 2 pcs
- angled ball valve
- swivel twin nut, 2 pcs
- drain plug



Installation options

A)



B)



C)



outlets can be swapped

