



ELEKTROGAS (Natural)gas filter Type: 31300 Aluminium Internal thread (BSPP)

Characteristics

Type: 31300

Norm: EN (DIN)

Housing material: Aluminium

Connection: Internal thread (BSPP)

Material cover gasket: NBR

Application

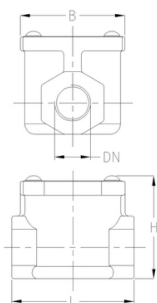
- Air, natural gas and liquefied petroleum gas
- Other non-aggressive gases of type I, II and III (EN 437)
- Gas-consuming devices, gas reduction valves and gas furnaces

Technical Information

- Compact gas filter made of cast aluminium alloy for gas pipes in accordance with DIN 3386
- These gas filters have an easy-to-wash polypropylene mesh filter cartridge with a sufficient storage capacity for substances and impurities measuring 50µm or larger.
- This prevents impurities and irregular combustion in your consumers and helps to extend the service life of the connected gas appliances and reduce maintenance costs.
- Filtration class G4 in accordance with EN 779
- Connections with female threads in accordance with ISO 7-1
- Fitting in horizontal and vertical pipes, preferably with the cover pointing upwards for easy cleaning.

Approval

- EC type approval in accordance with
- EC Directive 97/23/EC, standards EN 13611, EN 549 and EN 437



Nominal inner diameter	Pressure rating	Mesh width	Flow direction	Article
1/2" [15]	PN6	50 µm	Horizontal	13489306
1/2" [15]	PN6	50 µm	Horizontal	13489305
3/4" [20]	PN2.5	50 µm	Horizontal	13489304

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.