



Viitos-Metalli Oy offers an industrial-grade gas filter designed to effectively remove solid particles and impurities from gas streams. The filter is suitable for a wide range of industrial processes where gas purity is a critical factor for end-product quality or process safety.

The product is manufactured from materials that withstand high pressures and temperatures. The design is engineered to endure demanding operating conditions and to ensure a long service life with minimal maintenance requirements. Well suited for food, chemical, pharmaceutical, hydrogen, and process industries.

- Over 30 years of experience in pressure equipment manufacturing
- Maximum design values: 300 bar(g) and 250 °C
- Design and manufacturing in accordance with PED 2014/68/EU
- Materials: carbon steel or acid-resistant stainless steel, based on application
- Available with wire mesh filter or fabric filter element
- High filtration efficiency with large filtration surface area
- Suitable for wet gases
- Easy to use and maintenance-friendly
- Can be integrated into existing systems or delivered as part of a complete solution

Inlet/Outlet	A (mm)	B (mm)	D (mm)	H (mm)	FD	FH (mm)
DN50	400	550	168.3	950	DN50	200
DN80	450	600	219.1	1100	DN100	250
DN100	450	650	219.1	1250	DN100	400
DN125	500	675	323.9	1200	DN200	300
DN150	500	700	323.9	1300	DN200	400
DN200	575	750	406.4	1600	DN250	600
DN250	675	900	610	1700	DN400	600
DN300	675	900	610	1950	DN400	800
DN400	800	1100	813	2300	DN600	1000
DN500	850	1200	900	2800	DN700	1400