

GAS FILTER DN65 – DN80 – DN100 – Pmax 6 bar



Code	Description	Dimension	Pmax
GFD65	Gas filter	DN65	6 bar
GFD80	Gas filter	DN80	6 bar
GFD100	Gas filter	DN100	6 bar

GFD65-TPIO	Gas filter with test point in/out	DN65	6 bar
GFD80-TPIO	Gas filter with test point in/out	DN80	6 bar
GFD100-TPIO	Gas filter with test point in/out	DN100	6 bar

GFD65-SP	Gas filter with screw plugs	DN65	6 bar
GFD80-SP	Gas filter with screw plugs	DN80	6 bar
GFD100-SP	Gas filter with screw plugs	DN100	6 bar

TECHNICAL FEATURES

Operation maximum pressure 6 bar

Working Temperature - 20 °C – + 60 °C

Filtration 50 Micron

Use Non – aggressive gases – Family 1 – 2 – 3 and air

Cartridge element Viledon cartridge

Connection Flanged PN16 – DN65 – DN80 – DN100

Complete Body Die – Cast Aluminium Gd – AlSi12Cu – EN AB 46100

Seals NBR

Approval PED

Optional:

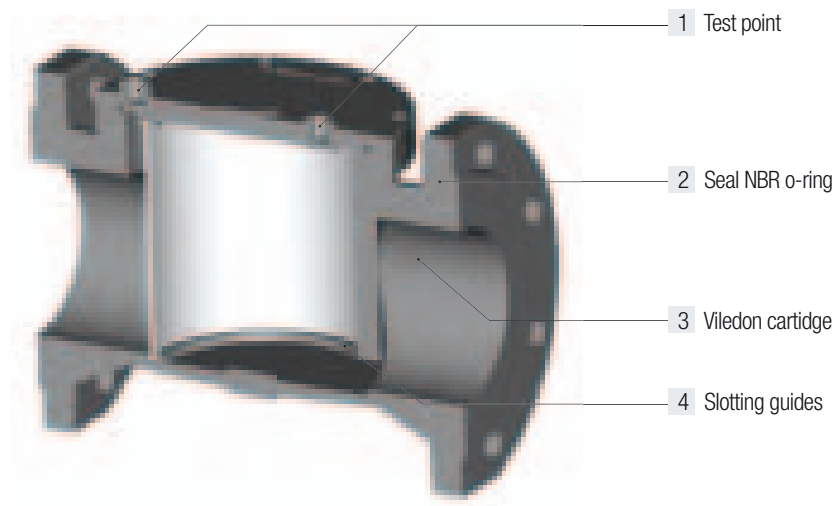
- Test point – NPT ¼"

- Screw – NPT ¼"

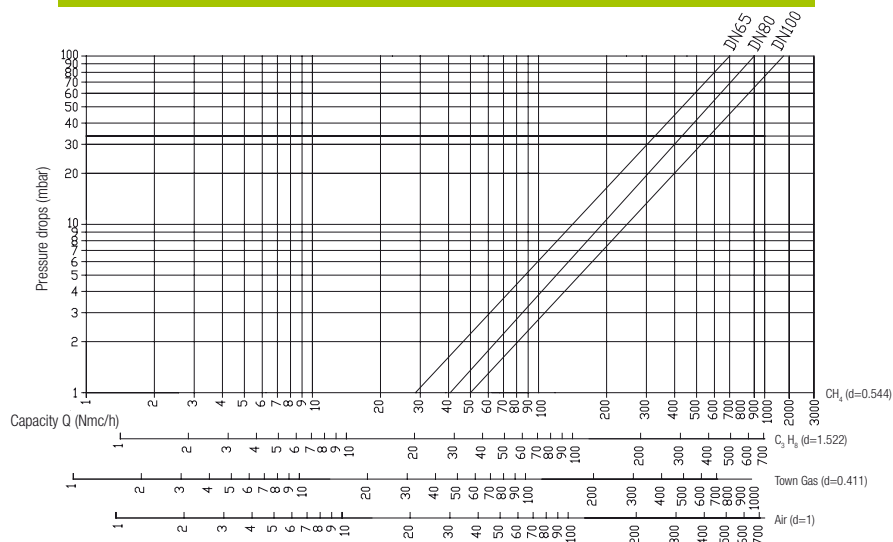
- Peters plug

- Manometer

- DP clogging indicator



FLOW CHART



DIMENSIONS (mm) and WEIGHT (kgs)				
Dimension	A	B	C	Weight
DN65	240	180	185	8,30
DN80	265	180	200	8,30
DN100	265	210	220	9,50

