





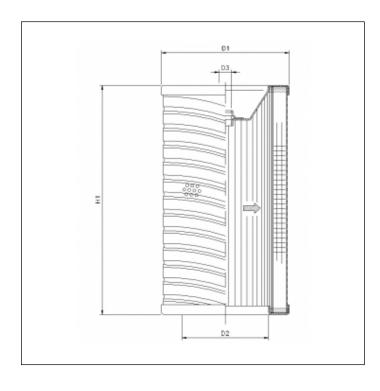


printed on: 13-09-2025



## **TECHNICAL INFO**

Media type	INORGANIC FIBERGLASS
Efficiency	20 $\mu m_{(c)} \beta x ≥ 200$
Efficiency 1	22 $\mu$ m <sub>(c)</sub> $\beta$ x ≥ 1000
Flow direction	IN-OUT
Burst Δp	10 bar
Seals	NBR
Temperature range	-30°C +100°C



## **OVERALL DIMENSIONS**

D1	126,0 mm
D2	92,0 mm
D3	10,4 mm
H1	480,0 mm

Technical information may change without notice. Image and drawing are representative only