

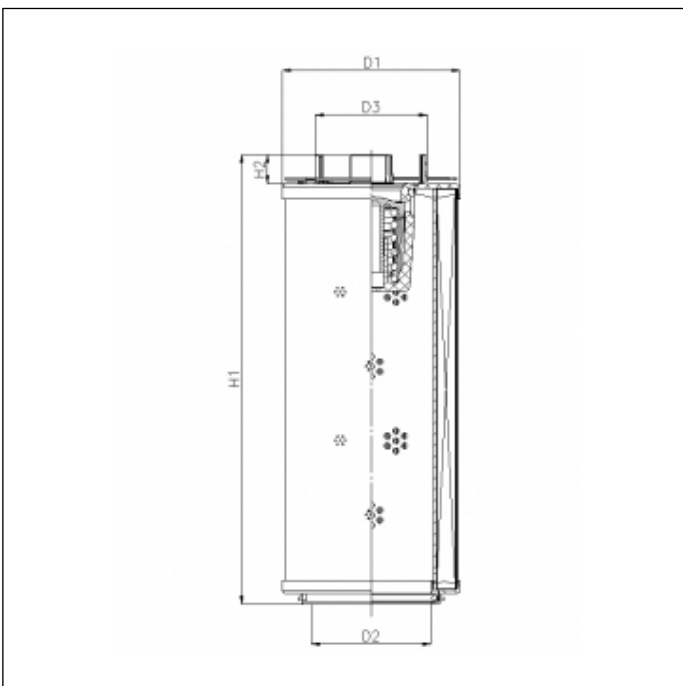
RHR660G10B6/AB1

printed on: 23-04-2025



TECHNICAL INFO

Media type	INORGANIC FIBERGLASS
Efficiency	10 $\mu\text{m}_{(c)}$ $\beta_x \geq 200$
Efficiency 1	12 $\mu\text{m}_{(c)}$ $\beta_x \geq 1000$
Flow direction	EST-INT
Burst Δp	20 bar
Bypass setting	6.0 bar
Seals	NBR
Temperature range	-30°C +100°C



OVERALL DIMENSIONS

D1	114,0 mm
D2	68,4 mm
D3	65,5 mm
H1	333,0 mm
H2	18,0 mm

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