

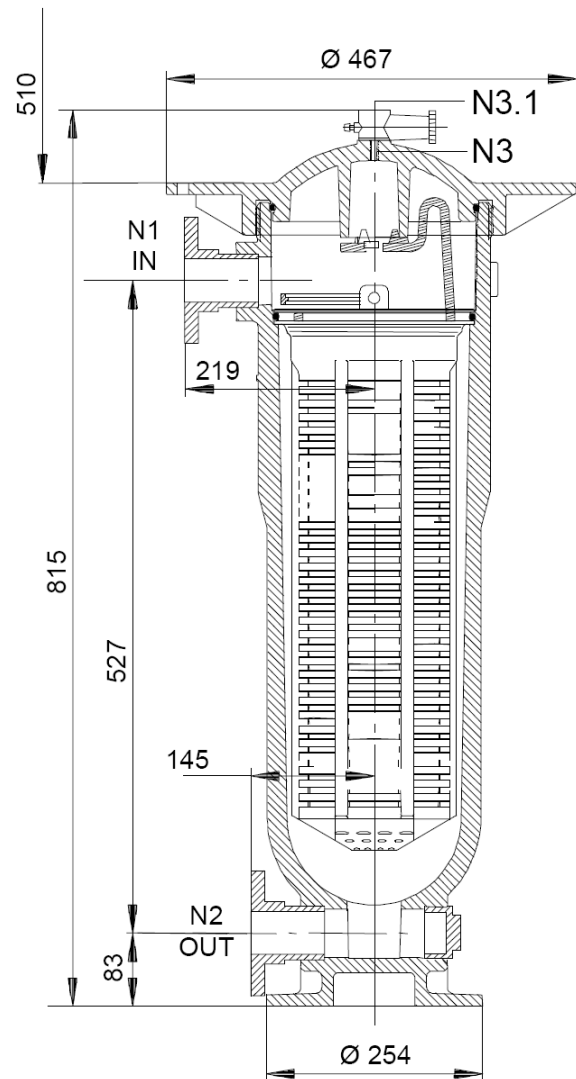
PRODUCT INFORMATION

PROSEP
FILTER SYSTEMS

Bag Filter POLYLINE PBF

Specification

Code number	PBF-101	PBF-102
Technical data		
Max.theoretic flow rate m3/h	12	24
Filter area m2	0.25	0.50
No. Of restrainer baskets qty	1	1
Filter housing volume (v) litre	25	36
Filter housing weight kg	23	31
Installation height mm	1380	2140
Installation space mm	600 x 600	600 x 600
Installation	Bolt down	Bolt down
Material of construction		
Housing	GF reinforced polypropylene	
Restrainer Basket	GF reinforced polypropylene	
Lid (Closure)	GF reinforced polypropylene	
Plug	GF reinforced polypropylene	
Gasket	FPM	
Design data		
Max. pressure (PS) bar	10 bar	
Min./max. allow. Temp (TS)** °C	55 Deg C	
Housing connections		
N1/N2 (inlet/outlet)	2" BSP or 2" ANSI screw in	
Packing		
Dimensions (L x W x H) mm	1230 x 520 x 520	
Spare parts		
Restrainer basket	BKT-AP-PO-01	BKT-AP-PO-02
Bag fixing ring 1 x	BFR-AP-PO-01	
FPM lid gasket 1 x	OR-PBF-V-C01	
FPM-Restrainer basket gasket 1 x	OR-BF-V-B01	



Drawing dimensions for PBF-101
PBF-102 distance between N1, N2 = 933 mm
Overall height = 1221 mm

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for all your filter requirements