

## FEATURES

- Top loading (double) types are designed for the connection (coupling) of different blow tubes
- The bottom loading (single) type is suitable for one-piece blow tube for dust collector service
- Quick and economical installation because there is no need for welding or threaded pipe connections
- Less sensitive to blow tube misalignments in the system
- Enables a modular filter system design

## GENERAL

**Differential pressure** 0 - 8,5 bar [1 bar = 100 kPa]  
**Safe static pressure (PS)** 8,5 bar  
**Ambient temperature range** -30 to +100°C

fluids	temperature range (TS)	sealings
air	-30 to +100°C	NBR (nitrile)

## CONSTRUCTION

**Body** Aluminium  
**Nut retainer** Aluminium  
**Nut compression** Aluminium  
**Retainer seal** Steel (zinc plated)  
**Seal** NBR

## SPECIFICATIONS

pipe size	for blow tube		catalogue number
	Ø external (mm)	Ø internal (mm)	
<b>Bottom loading (single) bulkhead connector</b>			
3/4	26,4	19	<b>NBF20S000000000</b>
1	33,2	25	<b>NBF25S000000000</b>
1 1/2	47,8	38	<b>NBF40S000000000</b>
<b>Top loading (double) bulkhead connector</b>			
3/4	26,4	19	<b>NBF20D000000000</b>
1	33,2	25	<b>NBF25D000000000</b>
1 1/2	47,8	38	<b>NBF40D000000000</b>

## INSTALLATION

- The compression fitting tightness is achieved by the compressed gasket on the blow tube
- Installation/maintenance instructions are included with each bulkhead connector

## DIMENSIONS (mm), WEIGHT (kg)

catalogue number	A	B	C	D	E	F	weight	(C)
NBF20S000000000	63	56	12,5	10,5	67	-	0,5	Fig. 1
NBF25S000000000	76	56	12,5	10,5	67	-	0,5	
NBF40S000000000	98	72	16,5	10,5	92	-	0,8	
NBF20D000000000	63	56	12,5	10,5	-	105	0,7	Fig. 2
NBF25D000000000	76	56	12,5	10,5	-	105	0,7	
NBF40D000000000	98	72	16,5	10,5	-	140	1,2	

(C) construction type



