



Pump, Fixed Delivery  
(Internally Boosted)  
**PFBAB or PFBA9**

ENGINEERING

7

Coding

PUMP CODE

Block Number	1	2	3	4	5	6	7		8	9	10	11	12A	12B	13	14	/	15
Explanation																		
Pump Example	P	F	BA	.	***	A1	B	—	.	.	.	.	.	.	1	.	/	.

**4 CONSTRUCTION**

- 9** 95/5 low viscosity fluids internal boost
- B** mineral oil viscosity fluids internal boost

**5 NOMINAL SIZE**

- 001** 0,75 cc/rev
- 01-** 1,5 cc/rev
- 02-** 3,0 cc/rev
- 2/2** 9,0 cc/rev
- 1--** 2,25 cc/rev
- 2--** 4,5 cc/rev
- 3--** 6,75 cc/rev
- 4--** 9,25 cc/rev
- 5--** 11,5 cc/rev
- 6--** 13,75 cc/rev
- 8--** 18,5 cc/rev

**8 MAXIMUM DESIGN PRESSURE**

- 3** PFBA9 Pumps
- A** PFBAB Pumps

**9 ROTATION**

- L** Anti-clockwise
- R** Clockwise

**10 MOUNTING PATTERN**

- S** Spigot / Flange
- F** Foot

**11 INLET POSITION**

- L** Left
- R** Right

**12A DISCHARGE POSITION**

- L** Left
- R** Right

**12B DISCHARGE CONNECTION BLOCK**

- N** None  
Up To 500 bar
- S** Single
- D** Double
- R** Relief Valve
- Z** Special
- U** Relief & Unloading Valve  
Up To 1000 bar
- A** Single Stainless Steel Tube Ø16 x 4 wall
- B** Double Stainless Steel Tube Ø16 x 4 wall

**14 SEALS**

- B** Buna-N
- V** Viton
- E** EPDM
- Z** Special

**15 ENDS**

- C** Closure
- F** Tandem PFBA
- J** JorH Vane V20
- A** SAEA / PVW06 / 10
- K** K Vane 20V, 25V
- B** SAEB / PVW15 / 20

/ REAR OR TANDEM PUMP CODE