

# final pump - series XV

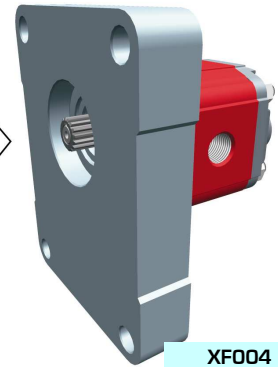
**XOF-2**

FINAL PUMP TO BE COUPLED WITH XV2  
FEMALE Ø36,5 FLANGE

**X 0 F 06 42 G B B A**

Series	X	series XV
Group	0	group 0
Category	F	final pump
Displacement	06	0.76
Flange	42	Ø36.5 female right rotation 2P+0P, 3P+0P
Shaft	G	CI001 - Final for 1+0, 2+0
Body	IN	inlet - 1/4" GAS
	OUT	outlet - 1/4" GAS
Cover	A	standard

**X2T**  
**X2I-2**  
**X3T**  
**X3I-3**



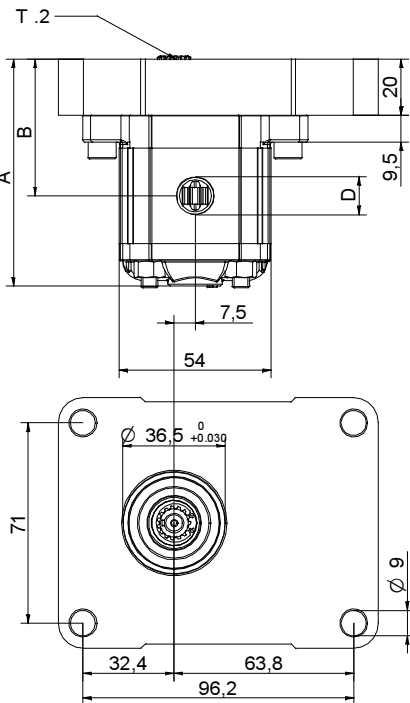
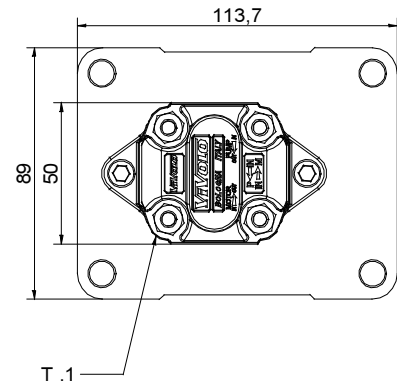
**XF004**

Technical data table

TYPE	Displacement cm3/rev	Max. Pressure		CODE	
		P1 bar	P3 bar	Left rotation	Right rotation
XOF-2/0.17	0,16	220	260	X 0 F 01 41 G B B A	X 0 F 01 42 G B B A
XOF-2/0.25	0,24	220	260	X 0 F 02 41 G B B A	X 0 F 02 42 G B B A
XOF-2/0.45	0,45	220	280	X 0 F 04 41 G B B A	X 0 F 04 42 G B B A
XOF-2/0.57	0,56	220	280	X 0 F 05 41 G B B A	X 0 F 05 42 G B B A
XOF-2/0.76	0,75	220	280	X 0 F 06 41 G B B A	X 0 F 06 42 G B B A
XOF-2/0.98	0,92	220	280	X 0 F 07 41 G B B A	X 0 F 07 42 G B B A
XOF-2/1.27	1,26	220	280	X 0 F 09 41 G B B A	X 0 F 09 42 G B B A
XOF-2/1.52	1,48	220	280	X 0 F 11 41 G B B A	X 0 F 11 42 G B B A
XOF-2/2.30	2,28	190	210	X 0 F 13 41 G B B A	X 0 F 13 42 G B B A

P1) Max. working pressure - P3) Max. peak pressure

For heavy-duty applications, it is recommended to check the admissible torque of the shaft



TYPE	Dimensions table				
	Weight kg	A mm	B mm	D IN	D OUT
XOF-2/0.17	0,400	75,8	46,2	1/4" BSPP	1/4" BSPP
XOF-2/0.25	0,410	76,4	46,5	1/4" BSPP	1/4" BSPP
XOF-2/0.45	0,420	78,0	47,3	1/4" BSPP	1/4" BSPP
XOF-2/0.57	0,430	79,0	47,8	1/4" BSPP	1/4" BSPP
XOF-2/0.76	0,440	80,5	48,5	1/4" BSPP	1/4" BSPP
XOF-2/0.98	0,460	82,0	49,3	1/4" BSPP	1/4" BSPP
XOF-2/1.27	0,480	84,5	50,5	1/4" BSPP	1/4" BSPP
XOF-2/1.52	0,500	86,5	51,5	1/4" BSPP	1/4" BSPP
XOF-2/2.30	0,560	92,5	54,5	1/4" BSPP	1/4" BSPP

T.1 = 11.7÷13.7 [Nm] - screw tightening torque M6

T.2 = 2.1 [Nm] - admissible shaft torque (N.B. When choosing a shaft, always check the admissible torque).

# Table of variations

**XOF-2**

## Female $\varnothing 36.5$ FLANGE

Female $\varnothing 36.5$ FLANGE				Shaft		Cover		
Left rotation		Right rotation				Left rotation	Right rotation	
	<b>41</b>		<b>42</b>	Cl001 - Parallel T.2 = 2.1 [Nm] 				<b>A</b>
				<b>G</b>				<b>B</b>
								<b>C</b>
								<b>D</b>
						 Internal drainage		<b>N</b>
						 External drainage		<b>O</b>

Displacement		Standard bodies			
TYPE	CODE	Displacement cm <sup>3</sup> /rev	Standard threads		
XOF-2/0.17	<b>01</b>	0.17	B - B	Z - B	Z - Z
XOF-2/0.25	<b>02</b>	0.25	B - B	Z - B	Z - Z
XOF-2/0.45	<b>04</b>	0.45	B - B	Z - B	Z - Z
XOF-2/0.57	<b>05</b>	0.57	B - B	Z - B	Z - Z
XOF-2/0.76	<b>06</b>	0.76	B - B	Z - B	Z - Z
XOF-2/0.98	<b>07</b>	0.98	B - B	Z - B	Z - Z
XOF-2/1.27	<b>09</b>	1.27	B - B	Z - B	Z - Z
XOF-2/1.52	<b>11</b>	1.52	B - B	Z - B	Z - Z
XOF-2/2.30	<b>13</b>	2.30	B - B	Z - B	Z - Z

*Table showing standard flange and thread combinations available in stock*

Body (threads/flanges)													
	<b>A</b>		<b>B</b>		<b>C</b>		<b>D</b>		<b>E</b>		<b>F</b>		<b>G</b>
	<b>H</b>		<b>I</b>	<b>Closed Body</b>		<b>Z</b>							