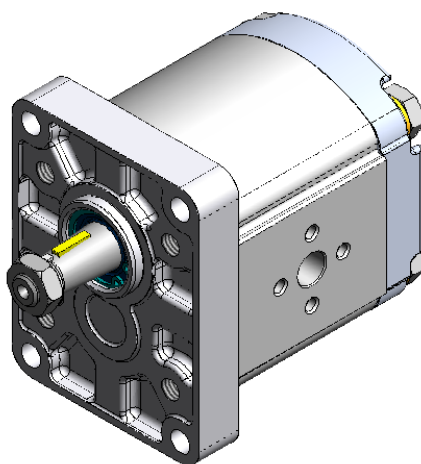


1GP20012294

2XP-A-080-D-EUR-B-N-10-O-N13N13

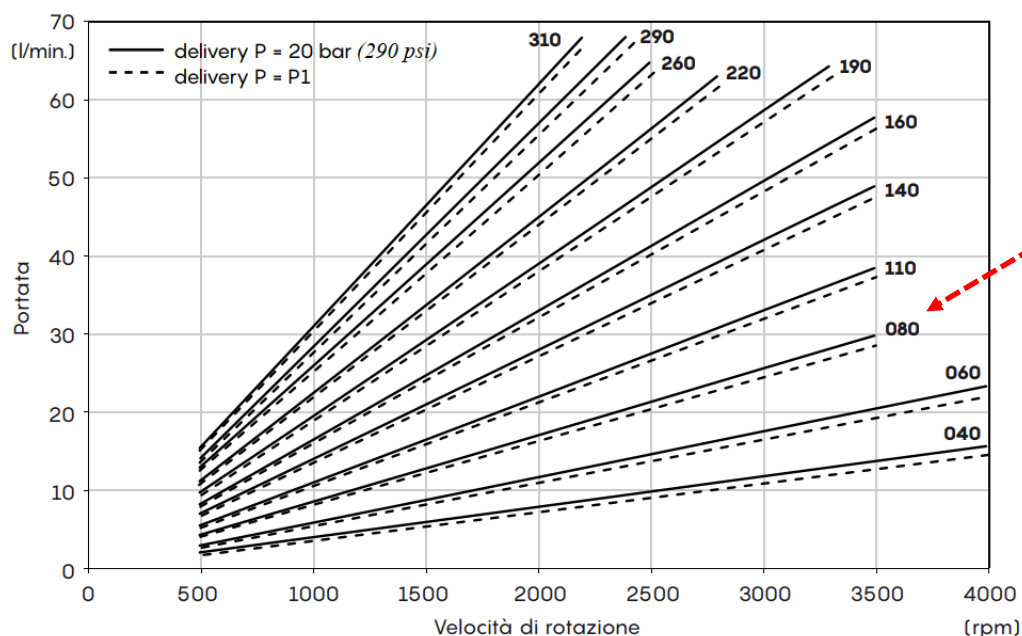
2XP - A - 080 - D - EUR - B - N - 10 - O - N13N13



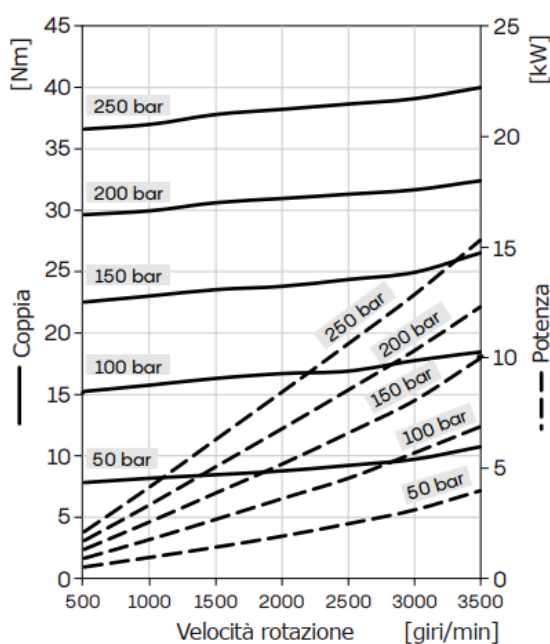
Corpo in alluminio

Tipo	Cilindrata cm ³ /giro	P1 Press. massima continua	P2 Press. massima intermittente	P3 Press. massima di picco	Velocità di rotazione	
		bar	bar	bar	max rpm	min rpm
2XP/2XM 040	4.1	250	270	290	4000	500
2XP/2XM 060	6.1	250	270	290	4000	500
2XP/2XM 080	8.7	250	270	290	3500	500
2XP/2XM 110	11.2	250	270	290	3500	500
2XP/2XM 140	14.2	250	270	290	3500	500
2XP/2XM 160	16.8	230	240	250	3500	500
2XP/2XM 190	19.8	210	220	230	3500	500
2XP/2XM 220	22.9	190	200	210	3000	500
2XP/2XM 260	26.4	170	180	190	3000	500
2XP/2XM 290	29.1	150	160	170	2500	500
2XP/2XM 310	31.5	130	140	150	2500	500

Pompe 2XP



2XP 080



The technical drawing consists of two views of a mechanical component:

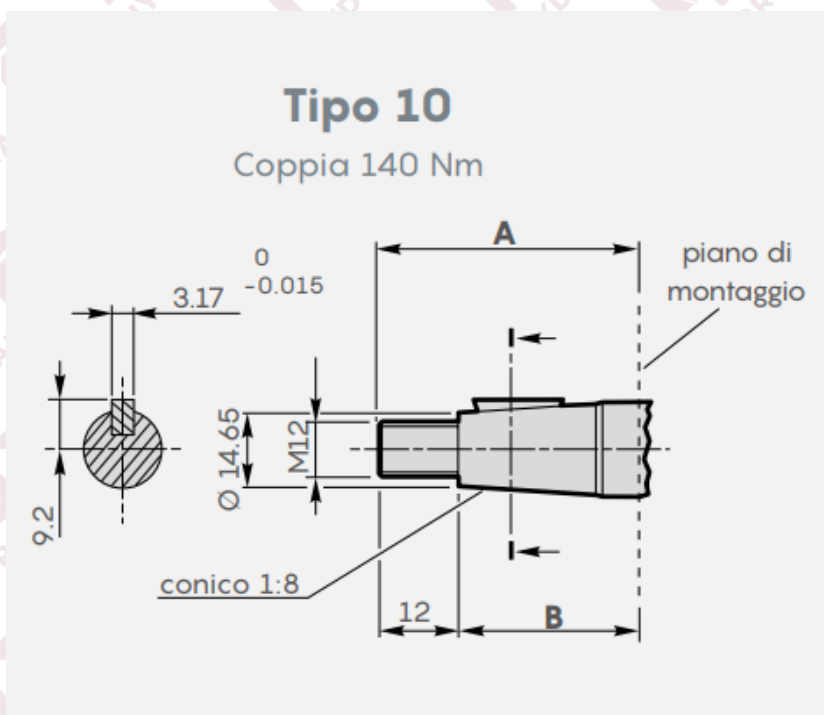
- Side View (Left):** Shows a cylindrical part with a total height of 24 mm. A section at the bottom has a height of 19 mm. The main body has an outer diameter of $\varnothing 36.5_{-0.02}^{-0.07}$.
- Top View (Right):** Shows a square-like footprint with rounded corners. Key dimensions include:
 - Overall width: 89.5 mm
 - Inner width between mounting holes: 71.5 mm
 - Outer corner radius: $R9.25$
 - Total height from base to top edge: 114.2 mm
 - Height from base to center of mounting holes: 96.2 mm
 - Distance from base to center of central hole: 72.95 mm
 - A small dimension of 9 mm is indicated at the bottom left.

Anello tenuta fino a 3 BAR a 1000 giri/min
(massima pressione sulla bocca di scarico/aspirazione)

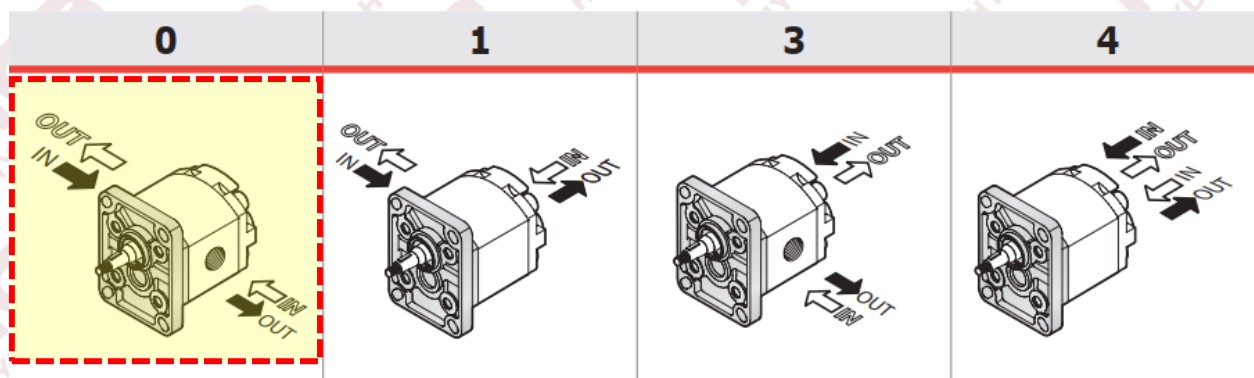
2XP-A-080-D-EUR-B-N-10-O-N13N13

Guarnizioni NBR

2XP-A-080-D-EUR-B-N-10-O-N13N13



2XP-A-080-D-EUR-B-N-10-O-N13N13

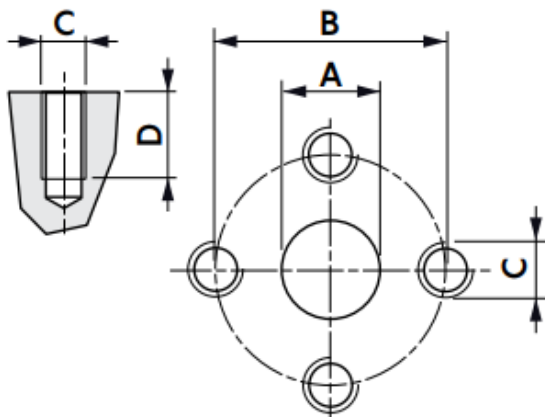


2XP - A - 080 - D - EUR - B - N - 10 - 0 - **N13N13**

Flangiatura tipo N (EUROPEA)

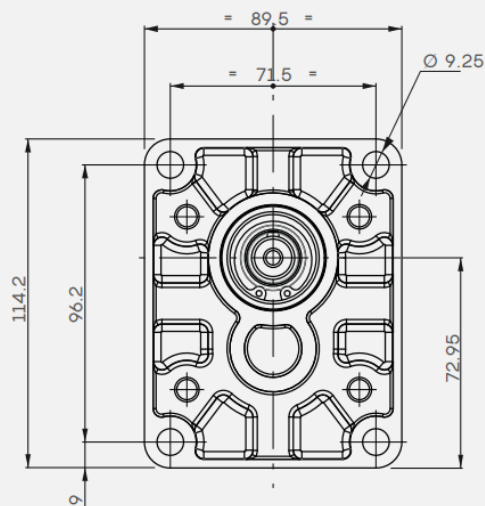
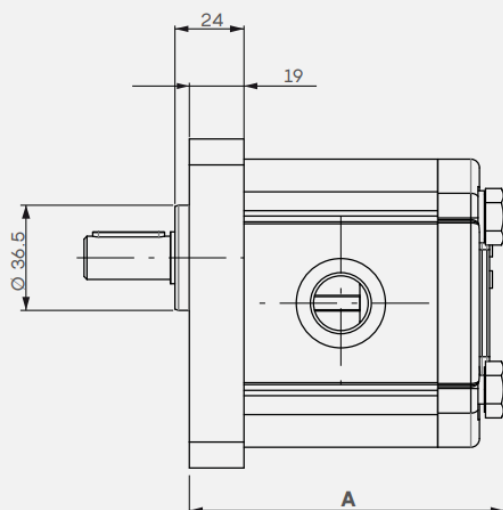
Cilindrata	2XP / 2XM			2XPW / 2XMW		
	IN	OUT	Dren.	IN	OUT	Dren.
040	N13	N13	G14/U6	-	-	-
060	N13	N13	G14/U6	-	-	-
080	N13	N13	G14/U6	-	-	-
110	N19	N13	G14/U6	N19	N13	G14/U6
140	N19	N13	G14/U6	N19	N13	G14/U6
160	N19	N13	G14/U6	N19	N13	G14/U6
190	N19	N13	G14/U6	N19	N13	G14/U6
220	N19	N13	G14/U6	N19	N13	G14/U6
260	N19	N13	G14/U6	N19	N13	G14/U6
290	N19	N13	G14/U6	N19	N13	G14/U6
310	N19	N13	G14/U6	N19	N13	G14/U6

Dimensione bocca						
	A (Ø)	B (Ø)	C	D	IN	OUT
	mm	mm		mm	Nm	Nm
N13	13	30	M6	15	8	8
N19	19	40	M8	15	15	15



Dimensioni totali

Flangia tipo EUR



Gruppo 2XP	A mm
040	92.9
060	96.2
080	100.4
110	104.5
140	109.5
160	113.7
190	118.7
220	123.7
260	129.5
290	133.9
310	137.9