

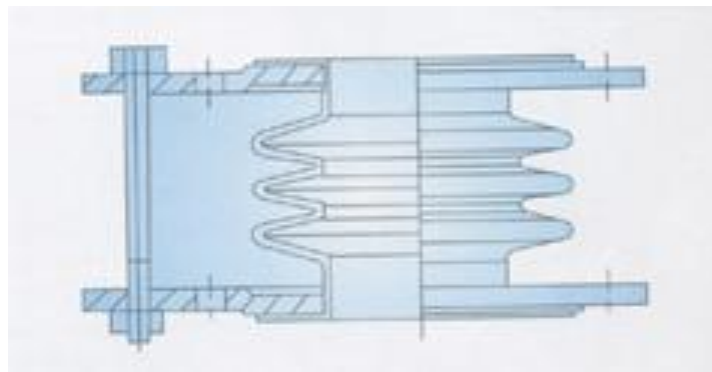
PIPELINE JACKS

Appointment

Pipeline jacks regulate changes of the sizes of the pipeline, вызванными temperature changes, and также reduce transfer of vibrations between different types of the equipment.

Main technical characteristics

Pipeline jacks represent bellow valves from stainless steel 304, inside F-4 (PTFE). Working pressure $\leq 1,0$ MPa, operational temperature of -25 °C - 150 °C, the sizes: DN25 – DN300.



Nominal diameter	Length, mm	Admissible lengthening, mm ($\pm\Delta X$)	Admissible radial deviation, mm ($\pm\Delta Y$)	Admissible angle of rotation	Quantity crimp (piece)	Tolerance F4
DN25	65	12	8	20	3	2,5
DN32	70	14	12	20	3	2,5
DN40	75	17	16	25	3	2,5
DN50	82	20	20	25	3	2,5
DN65	88	22	22	30	3	3
DN80	92	24	24	30	3	3
DN100	95	26	25	30	3	3
DN125	105	29	25	30	3	3
DN150	115	32	20	25	3	3
DN200	125	40	20	25	3	3,5
DN250	135	42	12	15	3	3
DN300	145	44	10	10	3	3,5