



Dismantling joints with bellow in stainless steel PN 10



Art. 2008

Flanges: UNI EN 1092-2 PN 10

Installation: horizontal

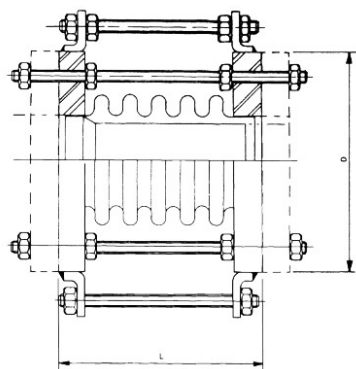
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Pumping stations

The dismantling joints are used in order to mount and dismantle valves from the pipeline. The bellow allows the compression of the joints, facilitating installation or dismantling procedures, compensating axial movements of the pipe. The joint must be compressed before installation. The bellow dismantling joints can be installed above or underground, in chambers and generally speaking in plants during operations. The bellow is made in stainless steel AISI 304/321, tie rods and bolts are in stainless steel AISI 304, flanges in galvanized steel or epoxy coated. Connection stud bolts are not included.

Materials

bellow	ASTM A240 Tp 321
sleeve	ASTM A240 Tp 304
flanges	Q235JR
tie rods	stainless steel AISI 304

Dimensions



DN	L mm.	Compression mm.	D mm.	Weight kg.
150	186	30	285	18
200	184	30	340	25
250	189	30	395	32
300	194	30	445	37
350	192	30	505	55
400	192	30	565	70
450	192	30	615	83
500	192	30	670	101
600	192	30	780	132
700	192	30	895	162
800	196	30	1015	220
900	200	30	1115	250
1000	204	30	1230	320
1200	192	30	1455	350
1400	200	30	1675	425



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