



STOURFLEX®

J & P Supplies Ltd

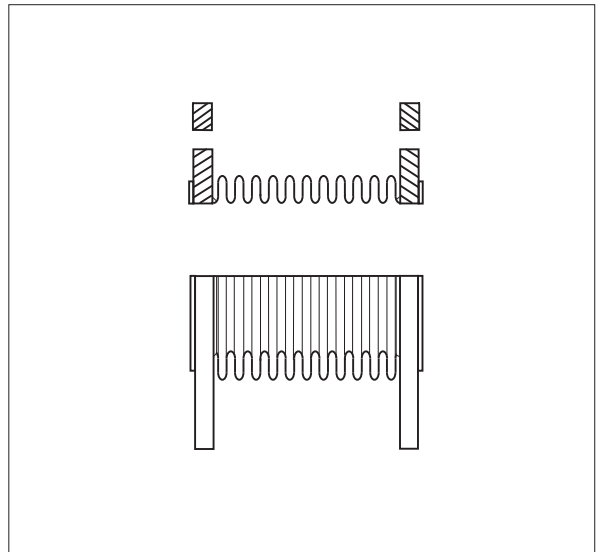
Expansion Joints & Pipeline Equipment

Type JP22VS Untied Stainless Steel Flanged Pump Connectors.

Specification Untied stainless steel pump connector consisting of multi - ply stainless steel grade 321 bellows assembly and mating surfaces (stainless steel wetted parts) fitted with zinc plated carbon steel van stone swivel flanges drilled to BS4504 NP16

Application Untied Stourflex stainless steel pump connectors are designed to reduce noise and vibration from pumps and reciprocating machinery. They are suitable for use on HWS, L.T.H.W., M.T.H.W., Steam, Gases and other non ferrous applications.

Maximum working temperature 300°C.
 Maximum working pressure 16 bar.
 Stourflex untied stainless steel flanged pump connectors should not be used at both their maximum working temperature and pressure respectively.
 Maximum test pressure = 1.5 x working pressure or 1.5 x flange rating, whichever the lower.



Certificate No: 0902078

Part Number.	N.B. (mm)	Installed Length. (mm)	Axial Movement (±mm)	Lateral Movement (±mm)	Max. Working Pressure (bar)	Max. Cold Test Pressure (bar)
JP22VS-32	32	130	3	2	16	24
JP22VS-40	40	130	3	2	16	24
JP22VS-50	50	130	3	2	16	24
JP22VS-65	65	130	3	2	16	24
JP22VS-80	80	130	3	2	16	24
JP22VS-100	100	130	3	2	16	24
JP22VS-125	125	130	3	2	16	24
JP22VS-150	150	130	3	2	16	24
JP22VS-200	200	200	5	2	16	24
JP22VS-250	250	200	5	2	16	24
JP22VS-300	300	200	5	2	16	24

Where vacuum conditions or pressures and temperatures exist above those stated, please check with us the suitability of and effects on service life of Stourflex products.

Stourflex **Type JP22VS** untied stainless steel flanged pump connectors are available with stainless steel 321 internal flow sleeve on request.

Alternative flange materials and drillings are available on request.

Untied flanged pump connectors must be securely anchored to ensure their correct performance.

Omitting anchors may result in failure of the system.

Stourflex products should be installed in accordance with our fitting instructions.