



MODEL - SSEJ-250T/W/G



MODEL - SSEJ-250T/W/G-SG



MODEL - SSEJ-250T/W/G-SG-ES

THREADED ENDS - BSP / NPT

Model - SSEJ-250T

WELD ENDS - SCHEDULE 40 PIPE

Model - SSEJ-250W

GROOVED ENDS - SCHEDULE 40 PIPE

Model - SSEJ-250G

FOR TIE RODS ADD "SG" SUFFIX  
FOR EXTERNAL SHROUD ADD "ES" SUFFIX

WORKING PRESSURE : 16 bar / 25 bar  
WORKING TEMPERATURE : -50°C to +450°C  
AXIAL MOVEMENT : + / - 25mm  
OTHER MOVEMENT(S) ON REQUEST

**WARNING** : - Control units must be used to protect this part from excessive movement if piping is not properly anchored.

STANDARD FINISH  
FLANGES / GUSSETS : GALVO PAINT  
CONTROL ROD : ZINC PLATED  
& HARDWARE

NOMINAL BORE	TOTAL LENGTH (L) (+/-5mm)		BELLOWS			
			250T/250W/250G -ES		250T/250W/250G -ES	
	250T 250T-ES	250W/G 250W/G-ES	CORRS		A	
mm			16 BAR	25 BAR	16 BAR	25 BAR
15	300	300	27	29	140	150
20	300	300	27	29	140	150
25	300	300	27	29	140	150
32	300	300	26	28	180	190
40	350	350	24	26	180	190
50	350	350	24	26	180	190
65	350	350	14	16	140	160
80	350	350	14	16	140	160
100	350	350	12	14	140	155
125	--	350	--	--	--	--
150	--	350	--	--	--	--
200	--	350	--	--	--	--
250	--	350	--	--	--	--
300	--	350	--	--	--	--
350	--	350	--	--	--	--
400	--	350	--	--	--	--
450	--	350	--	--	--	--
500	--	350	--	--	--	--
600	--	350	--	--	--	--

**LARGER SIZES ON REQUEST**

■ **CONSTRUCTION**

ITEM	PARTS	MATERIAL
1	BELLOWS	SST304 (2 PLY)
2	TUBE	CARBON STEEL
3	GUSSET	CARBON STEEL
4	TIE RODS	CARBON STEEL
5	INNER SLEEVE	SST304
6	FLANGE	CARBON STEEL
7	EXTERNAL COVER (Optional)	CARBON STEEL

OTHER MATERIALS/FINSH AVAILABLE ON REQUEST