



STOURFLEX®

J & P Supplies Ltd

Expansion Joints & Pipeline Equipment

Type JP150 Expansion Joint Guides

Specification Electro-galvanised carbon steel slide guide assembly, fitted with glass fibre reinforced silicon free Polyphenylene sulphide slide rails. Connections - Internal M10, M12, External M16

Application Stourflex slide guides are designed to accommodate movement in pipework and associated equipment and provide a solution that prevents buckling or squirming due to the forces created when expansion joints are used. Stourflex slide guides are designed for ceiling, wall or floor mounting and are fixed to the building structure with M10, M12 anchors. When slide guides are to be fitted to a channel they are supplied pre-assembled using the Pressix System with hexagon bolts and special spring-equipped channel nuts. Stourflex slide guides are suitable for all pipework systems up to a maximum permanent external temperature of 240°C.



Part Number	Dimensions		Movement (mm)	Pipework Ø mm	Maximum Loads			Style
	Width (mm)	Length (mm)			Ceiling (kN)	Floor (kN)	Wall (Nm)	
JP150 - 2GSP	67	130	85	15 - 65	0.6	1.2	110	
JP150 - 2GSB	135	130	85	15 - 65	0.6	1.2	110	
JP150 - 2GDP	67	200	140	15 - 65	0.6	1.2	110	
JP150 - 2GDB	135	200	140	15 - 65	0.6	1.2	110	
JP150 - 3GSP	102	150	100	80 - 300	5	9	350	
JP150 - 3GSB	188	150	100	80 - 300	5	9	350	
JP150 - 3GDP	102	275	135	80 - 300	5	9	350	
JP150 - 3GDB	188	275	135	80 - 300	5	9	350	

JP150 Slide Guide Suffix:
 SP - Single Plain
 SB - Single With Bracket
 DP - Double Plain
 DB - Double With Bracket

Stourflex expansion joint guides can be supplied as a complete set, including pipe clamps and threaded connecting rod.

Complete range of pipe clamps are available to suit ABS, PVC, CPVC, Copper, Stainless Steel and Carbon Steel Pipework

Pipework containing expansion joints must be securely anchored and adequately guided to ensure the correct performance of the system. Omitting anchors and guides may result in failure of the system.

Stourflex expansion joint guides should be installed in accordance with our fitting instructions.