

Pipe slides type THV-1

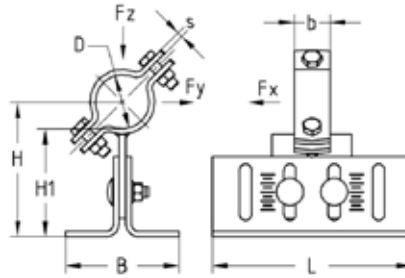
with one pipe clamp, DIN 3567

Application

- Attachment of pipelines in heavy-duty building technology, industrial construction and plant engineering
- For fastening piping with slope or consistent centre line

Your advantages

- Individual adjustment of the distance between the pipe clamp and sub-construction on the building site
- Compensation for height tolerances and unevenness in the subconstruction
- Slope adjustment axial direction up to 15°
- Hot-dip galvanised, suitable for outdoor use



Type	Adjustment range [mm]	Nominal size DN	Pipe outer Ø D [mm]	Dimensions [mm]						Loading			Weight [kg]	Part no.	Sales unit	Pack unit
				b	s	B	H	H1	L	Fx [kN]	Fy [kN]	Fz [kN]				
THV-1-100 W37-OF-SF 33.7	100 - 140	25	33.7	30	5	128	117 - 157	100 - 140	225	6.7	3.4	8	3.52	169637	1	Pieces
THV-1-100 W37-OF-SF 42.4		32	42.4			122 - 162	6.6			3.3	3.57	169638				
THV-1-100 W37-OF-SF 48.3		40	48.3			125 - 165	6.4			3.2	3.59	169639				
THV-1-100 W37-OF-SF 60.3		50	60.3	40	6	132 - 172	6.2			3.1	3.94	169640				
THV-1-100 W37-OF-SF 76.1		65	76.1			140 - 180	5.9			3	4.06	169641				
THV-1-100 W37-OF-SF 88.9		80	88.9			146 - 186	5.7			2.9	4.1	169642				
THV-1-100 W37-OF-SF 114.3		100	114.3	50	8	161 - 201	5.4			2.7	5.14	169643				
THV-1-100 W37-OF-SF 139.7		125	139.7			173 - 213	5			2.5	5.39	169644				
THV-1-100 W37-OF-SF 168.3		150	168.3			188 - 228	4.7			2.4	5.66	169645				
THV-1-100 W37-OF-SF 193.7		175	193.7			200 - 240	4.5			2.2	5.91	169646				
THV-1-100 W37-OF-SF 219.1	200	219.1			213 - 253	4.2	2.1	6.17	169647							
THV-1-140 W37-OF-SF 33.7	140 - 180	25	33.7	30	5		157 - 197	140 - 180		5.4	2.7	3.76	169648			
THV-1-140 W37-OF-SF 42.4		32	42.4			162 - 202	5.3		2.6	3.79	169649					
THV-1-140 W37-OF-SF 48.3		40	48.3			165 - 205	5.2			3.82	169650					
THV-1-140 W37-OF-SF 60.3		50	60.3	40	6	172 - 212	5		2.5	4.16	169651					
THV-1-140 W37-OF-SF 76.1		65	76.1			180 - 220	4.9		2.4	4.25	169652					
THV-1-140 W37-OF-SF 88.9		80	88.9			186 - 226	4.7			4.32	169653					
THV-1-140 W37-OF-SF 114.3		100	114.3	50	8	201 - 241	4.5		2.2	5.36	169654					
THV-1-140 W37-OF-SF 139.7		125	139.7			213 - 253	4.2		2.1	5.61	169655					
THV-1-140 W37-OF-SF 168.3		150	168.3			228 - 268	4		2	5.89	169656					
THV-1-140 W37-OF-SF 193.7		175	193.7			240 - 280	3.8		1.9	6.14	169657					
THV-1-140 W37-OF-SF 219.1	200	219.1			253 - 293	3.7	1.8	6.39	169658							
THV-1-180 W37-OF-SF 33.7	180 - 220	25	33.7	30	5		197 - 237	180 - 220		4.5	2.2	3.98	169659			
THV-1-180 W37-OF-SF 42.4		32	42.4			202 - 242	4.4			4.02	169660					
THV-1-180 W37-OF-SF 48.3		40	48.3			205 - 245	4.3			4.04	169661					
THV-1-180 W37-OF-SF 60.3		50	60.3	40	6	212 - 252	4.2		2.1	4.39	169662					
THV-1-180 W37-OF-SF 76.1		65	76.1			220 - 260	4.1		2	4.47	169663					
THV-1-180 W37-OF-SF 88.9		80	88.9			226 - 266	4			4.55	169664					
THV-1-180 W37-OF-SF 114.3		100	114.3	50	8	241 - 281	3.8		1.9	5.59	169665					
THV-1-180 W37-OF-SF 139.7		125	139.7			253 - 293	3.6		1.8	5.84	169666					
THV-1-180 W37-OF-SF 168.3		150	168.3			268 - 308	3.5		1.7	6.11	169667					
THV-1-180 W37-OF-SF 193.7		175	193.7			280 - 320	3.3			6.37	169668					
THV-1-180 W37-OF-SF 219.1	200	219.1			293 - 333	3.2	1.6	6.62	169669							



For fixing the height adjustment a tightening torque of 75 Nm for the carriage bolts need to be considered.