

Pipe slides type DHV-2 with two pipe clamps, DIN 3567

Application

- For fastening piping in heavy-duty building technology, industrial building and plant construction
- For fastening piping with slope or consistent centre line
- Version as pipe slide for large nominal sizes from DN 200

Your benefits

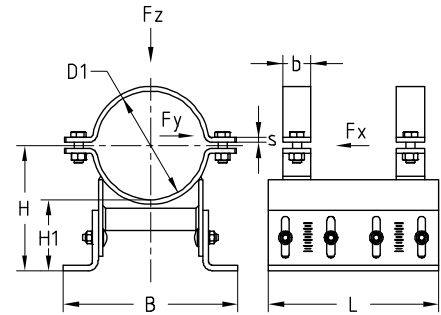
- Individual adjustment of the distance between the pipe clamp and subconstruction on the building site
- Compensation for height tolerances and unevenness in the subconstruction
- Slope adjustment axial direction up to 5°
- Hot-dip galvanised for outdoor use



Type	Adjustment range [mm]	Nominal size DN	Pipe outer diameter D1 [mm]	Item no.	Supply unit	Quantity unit
DHV-2-100 W37-OF-SF 219.1	100–150	200	219.1	169703	1	Item
DHV-2-100 W37-OF-SF 273.0		250	273.0	169704		
DHV-2-100 W37-OF-SF 323.9		300	323.9	169705		
DHV-2-100 W37-OF-SF 368.0		350	368.0	169706		
DHV-2-100 W37-OF-SF 406.4		400	406.4	169707		
DHV-2-100 W37-OF-SF 508.0		500	508.0	169708		
DHV-2-100 W37-OF-SF 610.0		600	610.0	169709		
DHV-2-140 W37-OF-SF 219.1		150–200	200	219.1		
DHV-2-140 W37-OF-SF 273.0	250		273.0	169711		
DHV-2-140 W37-OF-SF 323.9	300		323.9	169712		
DHV-2-140 W37-OF-SF 368.0	350		368.0	169713		
DHV-2-140 W37-OF-SF 406.4	400		406.4	169714		
DHV-2-140 W37-OF-SF 508.0	500		508.0	169715		
DHV-2-140 W37-OF-SF 610.0	600		610.0	169716		
DHV-2-180 W37-OF-SF 219.1	200–250		200	219.1		
DHV-2-180 W37-OF-SF 273.0		250	273.0	169718		
DHV-2-180 W37-OF-SF 323.9		300	323.9	169719		
DHV-2-180 W37-OF-SF 368.0		350	368.0	169720		
DHV-2-180 W37-OF-SF 406.4		400	406.4	169721		
DHV-2-180 W37-OF-SF 508.0		500	508.0	169722		
DHV-2-180 W37-OF-SF 610.0		600	610.0	169723		



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Nominal size DN	Pipe outer diameter D1 [mm]	Dimensions [mm]						Load			Weight [kg/item]			
		s	b	L	B	H	H1	F _x [kN]	F _y [kN]	F _z [kN]				
200	219.1	8	50	300	322	210–260	100–150	19.4	27.7	50.0	19.06			
250	273.0		60		346	237–287		17.6	25.1		22.24			
300	323.9		366		262–312	16.1		23.1	23.55					
350	368.0		382		284–334	15.1		21.5	24.71					
400	406.4	10	70	404	304–354	150–200	14.3	20.4	50.0	33.24				
500	508.0			437	354–404		12.5	17.8		36.94				
600	610.0			462	405–455		11.1	15.8		40.58				
200	219.1			8	50		322	260–310		16.3	23.2	20.95		
250	273.0	8	60	346	287–337	150–200	15.0	21.4	50.0	24.12				
300	323.9		366	312–362	13.9		19.9	25.43						
350	368.0		382	334–384	13.1		18.7	26.60						
400	406.4		404	354–404	12.5		17.8	35.60						
500	508.0	10	70	437	404–454	150–200	11.1	15.8	50.0	39.30				
600	610.0			462	455–505		10.0	14.2		42.94				
200	219.1			8	50		322	310–360		200–250	14.0	20.0	50.0	22.83
250	273.0				60		346	337–387			14.0	18.6		26.01
300	323.9	366	362–412		14.0	17.5	27.31							
350	368.0	382	384–434		14.0	16.6	28.48							
400	406.4	10	70	404	404–454	200–250	14.0	15.9	50.0	37.95				
500	508.0			437	454–504		14.0	14.3		41.65				
600	610.0			462	505–555		14.0	13.0		45.29				



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