Pipe slides type DS-2

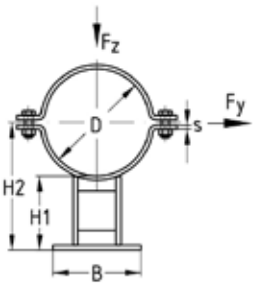
with two pipe clamps, DIN 3567

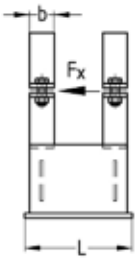
Application

- Attachment of pipelines preferably with insulation in heavy-duty building technology, industrial construction and plant engineering
- Preferred for insulated pipes
- For insulation thicknesses up to 140 mm

Your advantages

- Special lengths are available upon request
- Also available with polyamide sliding plate on request
- Also available in stainless steel as well as in primer coated version upon request





Features

Material	Code for material	Surface	Code for surface	Lock bolts and nuts	Code for bolts
S235JR (St37)	W37	untreated	OR	Strength class 8.8, galvanised	SG
		hot-dip galvanised	OF	Strength class 8.8, hot-dip galvanised	SF

Nominal size DN	Pipe outer Ø D [mm]	Dimensions [mm] b	s	B	H1	H2	L	Loading Fx [kN]	Fy [kN]	Fz [kN]	Weight [kg]	**Design W37-OR-SG Part no.**	**Design W37-OF-SF Part no.**	Sales unit	Pack unit
175	191	50	8	180	150	246	220	12	12	24	13.7	**115980**	**116254**	1	Pieces
	193.7					247					13.76	**115982**	**116260**		
200	216					258		14	14	28	14.2	**115985**	**116266**		
	219.1					260					14.3	**115989**	**116272**		
250	267	60		220		284	260	17	17	34	18.65	**115992**	**116278**		
	273					287					18.79	**115995**	**116284**		
300	315					308		19	19	38	20.37	**115998**	**116290**		
	323.9					312					20.58	**116001**	**116296**		
350	355.6					328		20.5	20	41	21.44	**116004**	**116302**		
	368					334					21.91	**116007**	**116309**		
400	406.4	70	10	300		353	300	21.5		43	33.53	**116010**	**116315**		
	419					360					34.03	**116013**	**116321**		
500	508					404		23		46	37.27	**116016**	**116327**		
	521					411					37.92	**116019**	**116333**		
600	610					455		25		50	41.47	**116022**	**116339**		

Ordering example: Twin-stay slide guide made from S235JR (St37) with 2 pipe clamps, pipe slide hot-dip galvanised, with hot-dip galvanised bolts and nuts, strength class 8.8, for pipe outer diameter of 406.4 mm.

Part no.: 116315, Type: DS-2-W37-OF-SF-406.4

⚠ Pipe guides with polyamide sliding surface as well as other versions available upon request.

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