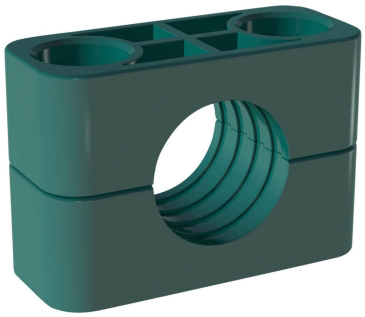
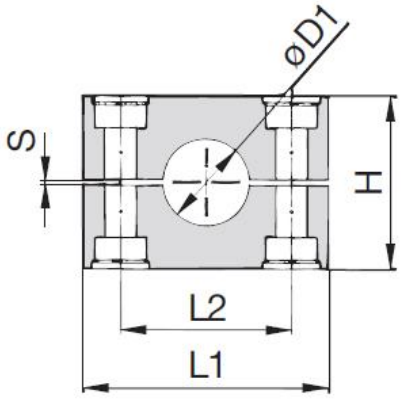
Clamp Body Heavy Series Profiled - Polypropylene



Polypropylene
Color : Green
Material Code : **PP**

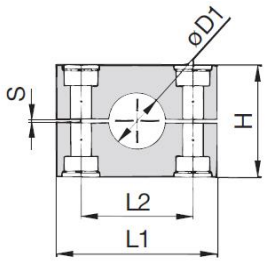
- **Description :** Clamp Body profiled (Ideal for Rigid Pipework)
- **Series :** DIN 3015 (Heavy Series)
- **Sizes :** From 6 to 406 mm
- **Material :** Polypropylene
- **Brand :** STAUFF



Selection Table : Clamp Body Heavy Series Profiled - Polypropylene

Code	Reference	Group		Outside Diameter Pipe / Tube Ø D1		Nominal Bore		Dimensions (mm/in)				
SEDIAP	STAUFF	STAUFF	DIN	(mm)	(in)	Pipe (in)	Copper Tube ASTM B88 (in)	L1	L2	H	S.min	Width
PR#IB001	3006-PP			6								
PR#IB002	3006.4-PP			6,4	1/4							
PR#IB003	3008-PP			8	5/16							
PR#IB004	3009.5-PP			9,5	3/8		1/4					
PR#IB005	3010-PP			10		1/8						
PR#IB006	3012-PP			12								
PR#IB007	3012.7-PP			12,7	1/2		3/8					
PR#IB008	3013.5-PP	3S	1	13,5		1/4		55	33	32	0,6	30,5
PR#IB009	3014-PP			14								
PR#IB010	3015-PP			15								
PR#IB011	3016-PP			16	5/8		1/2					
PR#IB012	3017.2-PP			17,2		3/8						
PR#IB013	3018-PP			18								
PR#IB014	3020-PP			20								

*Red numbers indicate non-standard options.





Polypropylene
Couleur : Vert
Code matériau : **PP**

PR#IB015	4019-PP			19	3/4							
PR#IB016	4020-PP			20								
PR#IB017	4021.3-PP			21,3		1/2						
PR#IB018	4022-PP			22	7/8		3/4					
PR#IB019	4025-PP	4S	2	25				70	45	48	0,6	30,5
PR#IB020	4025.4-PP			25,4	1							
PR#IB021	4026.9-PP			26,9		3/4						
PR#IB022	4028-PP			28								
PR#IB023	4030-PP			30								
PR#IB024	5030-PP			30								
PR#IB025	5032-PP			32	1-1/4							
PR#IB026	5033.7-PP			33,7		1						
PR#IB027	5035-PP	5S	3	35			1-1/4	85	60	60	0,6	30,5
PR#IB028	5038-PP			38	1-1/2							
PR#IB029	5040-PP			40								
PR#IB030	5042-PP			42		1-1/4						
PR#IB031	6038-PP			38	1-1/2							
PR#IB032	6042-PP			42		1-1/4						
PR#IB033	6044.5-PP			44,5	1-3/4							
PR#IB034	6048.3-PP			48,3		1-1/2						
PR#IB035	6050.8-PP			50,8	2							
PR#IB036	6054-PP	6S	4	54			2	115	90	89	2	45
PR#IB037	6055-PP			55								
PR#IB038	6057-PP			57								
PR#IB039	6060.3-PP			60,3		2						
PR#IB040	6063.5-PP			63,5	2-1/2							
PR#IB041	6065-PP			65								
PR#IB042	6070-PP			70	2-3/4							
PR#IB043	7060.3-PP			60,3								
PR#IB044	7065-PP			65								
PR#IB045	7070-PP			70	2-3/4							
PR#IB046	7073-PP	7	5	73		2-1/2 (ANSI B 36-10)		154	122	120	2	60
PR#IB047	7075-PP			75								
PR#IB048	7076.1-PP			76,1	3	2-1/2 (DIN EN 10220)						
PR#IB049	7080-PP			80								
PR#IB050	7082.5-PP			82,5								
PR#IB051	7088.9-PP			88,9	3-1/2	3						
PR#IB052	8088.9-PP			88,9	3-1/2	3						
PR#IB053	8100-PP			100								
PR#IB054	8102-PP			102	4	3-1/2						
PR#IB055	8108-PP	8S	6	108				206	168	168	2	80
PR#IB056	8114-PP			114	4-1/2	4						
PR#IB057	8127-PP			127	5							
PR#IB058	8133-PP			133								
PR#IB059	9127-PP			127	5							
PR#IB060	9133-PP			133								
PR#IB061	9140-PP			140		5						
PR#IB062	9152-PP	9S	7	152	6			251	205	200	3	91
PR#IB063	9159-PP			159								
PR#IB064	9165-PP			165								
PR#IB065	9168-PP			168		6						
PR#IB066	10168-PP			168		6						
PR#IB067	10177.8-PP			177,8								
PR#IB068	10193.7-PP			193,7								
PR#IB069	10203-PP	10S	8	203	8			336	265	270	3	120
PR#IB070	10216-PP			216								
PR#IB071	10219-PP			219		8						
PR#IB072	11219-PP			219		8						
PR#IB073	11273-PP	11S	9	273		10		470	395	410	8	162
PR#IB074	11324-PP			324		12						
PR#IB075	12356-PP	12	10	356		14		630	534	530	20	182
PR#IB076	12406-PP			406		16						

*Red numbers indicate non-standard options.