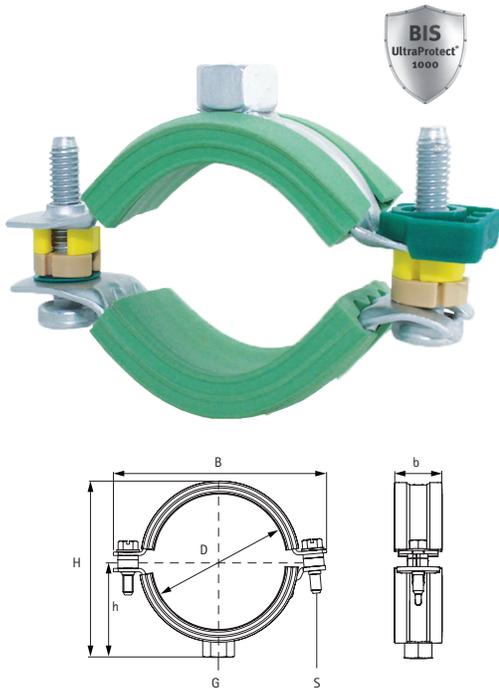


# Bifix® 5000 G2



## Product Specifications:

- For use with plastic pipes
- Clamp sizes 1/4"-2-1/2" feature a 3/8" nut (CR3189019-CR3189079) which allows for installation on 3/8" threaded rod
- Clamp sizes 3"-6" feature a 3/8"-1/2" dual nut (CR3189105-CR3189169), which allows for installation on 3/8" or 1/2" threaded rod without the need of an adapter
- Removable spacers allow for expansion and contraction of pipe and makes clamp suitable for sliding or anchoring applications
- Plenum rated - tested to ASTM E-84
- Surface protection: Product is part of the BIS UltraProtect® 1000 system - withstands a salt spray corrosion test for a minimum of 1,000 hours (maximum 5% red rust) according to ISO 9227
- Suitable for indoor and outdoor applications
- Age resistant lining
- Noise insulating lining according to DIN 4109
- Inner part of lining is smooth to improve sliding of pipe in clamp
- Material: steel 1.0332, lining: EPDM rubber

Item Number	D (mm)	D / CTS (inches)	D / IPS (inches)	B (inches)	b (inches)	G (inches)	H (inches)	h (inches)	Fa,z (lbs)	Items per pkg
CR3189019	16	1/2	1/4	2.4803	0.7874	3/8	1.6968	0.9173	130	50
CR3189023	20	3/4	1/2	2.6771	0.7874	3/8	1.8937	0.9960	130	50
CR3189028	25	1	3/4	2.9133	0.7874	3/8	2.1299	1.1141	130	50
CR3189039	32	1-1/4	1	3.3070	0.7874	3/8	2.3307	1.3110	130	50
CR3189045	40	1-1/2	1-1/4	3.5826	0.7874	3/8	2.6102	1.4488	130	50
CR3189052	47.9	-	1-1/2	3.8188	0.7874	3/8	2.8937	1.5669	130	50
CR3189058	50	2	-	4.0944	0.7874	3/8	3.0708	1.7047	130	50
CR3189064	60	-	2	4.2913	0.7874	3/8	3.3307	1.8031	130	50
CR3189070	63	2-1/2	-	4.6456	0.7874	3/8	3.5905	1.9685	130	50
CR3189079	75	3	2-1/2	4.9212	0.7874	3/8	3.8267	2.1141	130	50
CR3189105	90	-	3	5.8267	0.9055	3/8-1/2	5.3740	3.2952	310	25
CR3189115	110	-	4	6.4409	0.9055	3/8-1/2	6.3740	3.6102	310	25
CR3189130	125	5	-	7.1102	0.9055	3/8-1/2	6.9685	3.9448	310	25
CR3189160	160	6	-	8.2125	0.9055	3/8-1/2	7.9488	4.4960	310	10
CR3189169	168	-	6	8.8543	0.9842	3/8-1/2	8.6574	4.7125	380	10

The maximum allowed load (Fa,z) is calculated using specific statistical methods related to the breaking load, taking into account a deflection of 0.060" (1.5mm) or 2% of the maximum nominal clamp diameter. The test results are certified and monitored by an independent test institute.

<b>PRODUCT SUBMITTAL</b>		Architect / Owner:
Job Name:		
		Contractor:
Date:		
Part No.	Qty:	Notes:

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