



## PipeCuff™: Flexible, Self-Sealing Solution for Hygienic Piping Systems

Superior Sealing for Critical Piping Systems with Contour BioSolutions' PipeCuff

PipeCuff™ flexible pipe seal supplies process engineers configuring processing systems versatile, durable and exceptional performance across a wide range of dynamic pipe configurations for multiple industries. Contour BioSolutions' PipeCuff is manufactured from BSE/TSE USP Class VI-validated materials, ensuring compatibility with the most demanding process environments.

The innovative design of our PipeCuff provides a secure, leak-free seal for pipe-to-wall interface, while engineered for flexibility to accommodate pipeline movement. Allowable process temperatures can range from -40°F to 500°F. Completely manufactured in the USA, PipeCuff maintains the highest standards for quality. Available in sizes up to 6", our PipeCuff sealing solutions are suitable for various applications including process facilities, piping, HVAC and electrical systems.

All of our PipeCuff products are lot-traceable, cleanroom manufactured and compliant with industry standards. Trust PipeCuff for critical sealing solutions in any environment where piping integrity and mobility are essential features.

- -40 to 500°F temperature rating
- PipeCuff Standard and Grommet are IP34 rated
- Mini Grommets are NEMA rated for Type 4, Type 4X and Type 6 enclosures
- Molded lines guide your cutting

### Materials

- USP Class VI material
- Hygienic white silicone
- 316 stainless steel, compatible with cleaning solution

### Sizes

Styles available to fit tube or pipe up to 6" in diameter

### Applications

Anywhere piping 6-inches or less is used in bioprocessing, pharmaceutical or industries with high sanitary and safety standards, including:

- Process facilities
- Cleanroom piping
- HVAC and Plumbing
- Electrical

PipeCuff Specifications						
Size	Tube OD (in)	A (in)	B (in)	C (in)*	# of Anchors Needed	Item #
1	0.00 - 1.00	2.76	2.24	2.05	4	PC1-000
1	0.75	2.76	2.24	1.42	4	PC1-075
1	1	2.76	2.24	1.26	4	PC1-100
2	0.00 - 2.50	4.17	3.58	2.36	4	PC2-000
2	1	4.17	3.58	1.89	4	PC2-100
2	2	4.17	3.58	1.38	4	PC2-200
3	0.00 - 3.74	5.79	5.04	3.07	6	PC3-000
3	3	5.79	5.04	1.61	6	PC3-300
4	2.76 - 5.31	7.36	6.61	2.52	6	PC4-000
4	4	7.36	6.61	2.05	6	PC4-400
5	3.94 - 7.09	9.33	8.39	3.15	10	PC5-000
7	4.92 - 10.83	13.28	12.25	5.12	14	PCR7-000
9	6.50 - 15.00	19.31	18.39	7.87	20	PCR9-000

