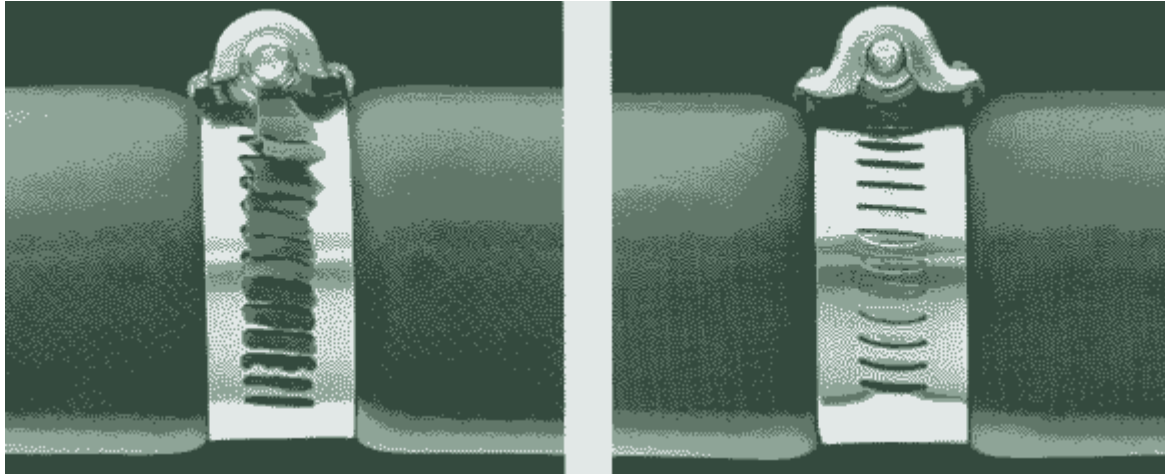


# YOUR SILICONE HOSE SHOULD EXTRUDE ONLY ONCE



without liner

with Breeze liner

## ...WHEN IT WAS MADE, NOT WHEN IT IS CLAMPED

**Breeze liner clamps seal soft hose without damage.**

There are four important things about silicone hose which have a direct effect on clamp selection; silicone hose is soft, hard to seal, expensive, and durable. Breeze liner clamps were developed to offset the first three and to compliment the durability. They afford ***maximum protection to silicone and other soft hoses while providing a true concentric seal.***

To protect the hose from extrusion and shear, we extend an inner liner to cover the worm-gear slots. These inner liners are integral extensions of the band, not separate welded or riveted extensions that won't lie true to the clamping axis. There are no bumps under the housing to jeopardize the concentricity of the seal, and no laminated coverings to disintegrate under heat, ultraviolet, chemical or corrosive attacks.



Additionally, Breeze liner clamps are available with extra wide bands - 1/2", 9/16" or 5/8" - to spread sealing pressure over the widest possible area. They are available in 100% stainless steel - important because silicone hose can last up to 10 years or more, and clamps that are not stainless can rust out in less than 2 years. Breeze Aero-Seal liner clamps are designed with **Quadra-Lock** construction which enables more tightening torque to be delivered to the perforations while maximizing vibration resistance.

- Available in both 9/16" (14 mm) and 1/2" (13 mm) band width. For 1/2"(13 mm) wide part numbers, add H to the size required. E.G. 9206H

**Breeze liner clamps protect your investment in silicone hose -- insure that you get the durability you're paying for.**

STOCK NUMBERS		EFFECTIVE DIAMETER RANGE			
	Stainless Hex Screw	Min.		Max.	
		in.	mm.	in.	mm.
	9406	7/16	11	25/32	20
	9408	1/2	13	29/32	23
	9410	9/16	14	1-1/16	27
	9412	11/16	17	1-1/4	32
	9416	13/16	21	1-1/2	38
	9420	13/16	21	1-3/4	44
	9424	1-1/16	27	2	51
	9428	1-5/16	33	2-1/4	57
	9432	1-9/16	40	2-1/2	64
	9436	1-13/16	46	2-3/4	70
	9440	2-1/16	52	3	76
	9444	2-5/16	59	3-1/4	83
	9448	2-9/16	65	3-1/2	89
	9452	2-13/16	71	3-3/4	95
	9456	3-1/16	78	4	102
	9460	3-5/16	84	4-1/4	108
	9464	3-9/16	91	4-1/2	114
	9472	4-1/8	105	5	127
	9480	4-5/8	117	5-1/2	140
	9488	5-1/8	130	6	152
	9496	5-5/8	143	6-1/2	165
	94104	6-1/8	156	7	178