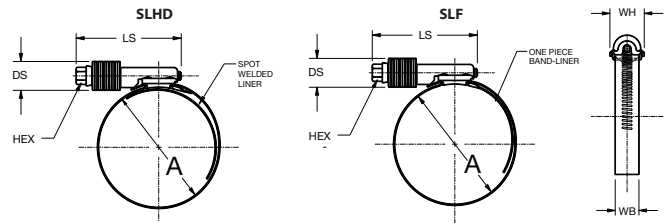


Stack-Drive Constant Tension Clamps

SLHD series – Heavy Duty Constant Tension Worm Drive Clamp 5/8" wide band

SLF series – Constant Tension Worm Drive Clamp 9/16" wide bands

- Murray Constant Tension Worm Drive clamps compensate for changes in temperature, ensuring a leak free performance.
- Bellville washer "stack" provides spring action to accommodate increases/decreases in joint diameter, preventing loosening and loss of clamp load due to temperature fluctuations.
- Typical uses are in heavy duty truck, high performance automotive, marine, and severe duty industrial applications.
- SLHD Series Material – Band, Housing and Washers are 300 grade stainless steel, and Screw is 400 series stainless steel. Other material combinations available upon request. Band width is 5/8". Liner is a welded shield to prevent soft hose from protruding through the band slots.
- SLF Series Material – Band, Housing and Washers are 300 grade stainless steel, and the screw is 400 series stainless steel. Other material combinations available upon request. Band width is 9/16". Liner is an extended band to prevent soft hose from protruding through the band slots.



SLHD		"A" Diameter Range			
Part Number	Size Number	Millimeters		Inches	
SLHD212SS3-00C	212	54	32	2.13	1.25
SLHD262SS3-00C	262	67	44	2.63	1.75
SLHD312SS3-00C	312	79	57	3.13	2.25
SLHD362SS3-00C	362	92	70	3.63	2.75
SLHD412SS3-00C	412	105	83	4.13	3.25
SLHD462SS3-00C	462	117	95	4.63	3.75
SLHD512SS3-00C	512	130	108	5.13	4.25
SLHD562SS3-00C	562	143	121	5.63	4.75
SLHD612SS3-00C	612	156	133	6.13	5.25
SLHD662SS3-00C	662	168	146	6.63	5.75
SLHD712SS3-00C	712	181	159	7.13	6.25
SLHD762SS3-00C	762	194	171	7.63	6.75
SLHD812SS3-00C	812	206	184	8.13	7.25
SLHD862SS3-00C	862	219	197	8.63	7.75
SLHD912SS3-00C	912	232	210	9.13	8.25

SLF		"A" Diameter Range			
Part Number	Size Number	Millimeters		Inches	
SL2F10SS3-00C	10	27	14	1.06	0.55
SL2F12SS3-00C	12	32	17	1.26	0.67
SL2F16SS3-00C	16	38	31	1.50	1.22
SL2F20SS3-00C	20	44	21	1.73	0.83
SL2F24SS3-00C	24	51	27	2.01	1.06
SL2F28SS3-00C	28	57	33	2.24	1.30
SL2F32SS3-00C	32	63	40	2.48	1.57
SL2F36SS3-00C	36	70	46	2.76	1.81
SL2F40SS3-00C	40	76	52	2.99	2.05
SL2F44SS3-00C	44	82	59	3.23	2.32
SL2F48SS3-00C	48	89	65	3.50	2.56
SL2F52SS3-00C	52	95	71	3.74	2.80

