

## Worm-Drive Hose Clamps

- Versatile clamps for wide size range of hose connections
- Made of strong, durable, noncorrosive stainless steel
- Inside of clamp is lined so that hose doesn't bulge through clamp holes
- Narrow band enables easy installation in confined areas

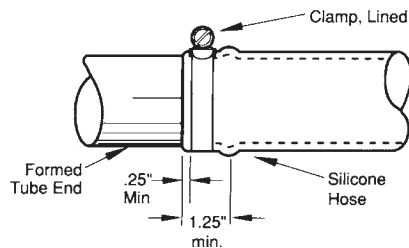


### Lined Hose Clamp

-- Min. to Max. Size -- inch	mm	Part Number
9/16 – 13/16	14–21	P532919
11/16 – 15/16	17–24	P532920
13/16 – 1-1/16	21–27	P532921
13/16 – 1-1/2	21–38	P532923
13/16 – 1-3/4	21–44	P532924
15/16 – 1-1/4	29–32	P532922
1-9/16 – 2-1/2	40–62	P115200
2-1/16 – 3	52–76	P115201
2-13/16 – 3-3/4	71–95	P143422
3-5/16 – 4-1/4	84–108	P115202
4-5/16 – 5-1/4	109–133	P115203

### Recommended application up to 40 in·lb torque

Donaldson lined hose clamps seal silicone and other soft hoses without damage. The inner liner extends under the perforations to protect the hose and prevents extrusions through the worm-gear perforations.



Initial torque on lined hose clamp should be 40 in·lb. If retorquing is required, limit to 20 in·lb.



### Constant Torque Clamp

--- Min. to Max. Size --- inch	mm	Part Number
2-1/4 – 3-1/8	57 – 79	P532925
2-3/4 – 3-5/8	70 – 92	P532926
3-1/4 – 4-1/8	83 – 105	P532927
3-3/4 – 4-5/8	95 – 117	P532928
4-1/4 – 5-1/8	108 – 130	P532929

### Recommended application up to 90 in·lb torque

Donaldson constant torque lined clamps are the best choice for systems where clamps cannot be retightened and have difficult access. Perfect for applications requiring higher torque, large diameters, temperature extremes, or where expansions and contractions within the system are common. This clamp is a good choice for critical coolant and charge-air connections.



### High Torque Clamp

---- Min. to Max. Size ---- inch	mm	Part Number
4-1/4 – 5-1/8	108–130	P115204
5-1/4 – 6-1/8	133–156	P115205
6-1/4 – 7-1/8	159–181	P115206
7-1/4 – 8-1/8	184–206	P115207
8-1/4 – 9-1/8	210–232	P115208
10-1/4 – 11-1/8	260–286	P115209

### Recommended application up to 150 in·lb torque

This EXTRA heavy-duty clamp ensures total protection against leakage . . . eliminates the need for double clamping.

## T-Bolt Clamps



Nominal I.D. <sup>1</sup>	Min. to Max. Size inch	mm	Part Number
2.00	2.25 – 2.53	57 – 64	P148337
2.25	2.50 – 2.78	63 – 70	P148338
2.50	2.81 – 3.09	71 – 78	P148339
2.75	3.06 – 3.34	78 – 85	P148340
3.00	3.31 – 3.59	84 – 91	P148341
3.50	3.81 – 4.09	98 – 104	P148342
4.00	4.31 – 4.59	109 – 116	P148343
4.50	4.81 – 5.09	122 – 129	P148344
5.00	5.31 – 5.59	135 – 142	P148345
5.50	5.94 – 6.21	151 – 158	P148346
6.00	6.38 – 6.65	162 – 169	P148347
7.00	7.38 – 7.78	187 – 198	P148348
8.00	8.25 – 8.56	210 – 217	P148349
8.25	8.50 – 8.81	216 – 224	P629991
10.00	10.50 – 10.91	267 – 277	P148350

1 - Nominal I.D. dimension, shown in inches, corresponds to I.D. dimension of rubber part being clamped.