



## 266 Full Circle® Clamp Couplings, All Stainless Steel - Fabricated Lugs Double Band



### 360° Seal

Nom. Size Inches	O.D. Range Inches	Width Inches	Catalog Number	List Price	Wt. Each Lbs.
3	3.49-4.29	7 1/2	266-20035007-000	<b>\$181.81</b>	9.0
		10	266-20035010-000	<b>271.22</b>	12.0
		12 1/2	266-20035012-000	<b>287.43</b>	15.0
		15	266-20035015-000	<b>339.27</b>	18.0
		20	266-20035020-000	<b>438.87</b>	24.0
4	4.44-5.24	7 1/2	266-20045007-000	<b>221.64</b>	9.4
		10	266-20045010-000	<b>293.23</b>	12.5
		12 1/2	266-20045012-000	<b>347.17</b>	15.7
		15	266-20045015-000	<b>415.13</b>	18.8
		20	266-20045020-000	<b>555.89</b>	25.1
4	4.74-5.57	7 1/2	266-20048007-000	<b>223.35</b>	9.8
		10	266-20048010-000	<b>296.17</b>	13.1
		12 1/2	266-20048012-000	<b>349.58</b>	16.3
		15	266-20048015-000	<b>417.53</b>	19.6
		20	266-20048020-000	<b>558.38</b>	26.1
6	6.62-7.42	7 1/2	266-20066307-000	<b>256.59</b>	10.8
		10	266-20066310-000	<b>330.15</b>	14.4
		12 1/2	266-20066312-000	<b>383.59</b>	18.8
		15	266-20066315-000	<b>485.52</b>	21.6
		20	266-20066320-000	<b>662.74</b>	28.8
6	6.84-7.64	7 1/2	266-20069007-000	<b>259.77</b>	10.9
		10	266-20069010-000	<b>332.58</b>	14.5
		12 1/2	266-20069012-000	<b>385.99</b>	18.2
		15	266-20069015-000	<b>489.18</b>	21.8
		20	266-20069020-000	<b>665.15</b>	29.1
8	8.62-9.42	7 1/2	266-20086307-000	<b>293.76</b>	12.5
		10	266-20086310-000	<b>366.56</b>	16.7
		12 1/2	266-20086312-000	<b>427.25</b>	20.8
		15	266-20086315-000	<b>555.92</b>	25.0
		20	266-20086320-000	<b>752.55</b>	33.8
8	8.99-9.79	7 1/2	266-20090507-000	<b>296.17</b>	13.1
		10	266-20090510-000	<b>369.01</b>	17.4
		12 1/2	266-20090512-000	<b>429.70</b>	21.8
		15	266-20090515-000	<b>558.38</b>	26.1
		20	266-20090520-000	<b>754.96</b>	34.8
10	10.75-11.55	10	266-20107510-000	<b>480.66</b>	20.7
		15	266-20107515-000	<b>691.88</b>	31.1
		20	266-20107520-000	<b>922.46</b>	41.4
10	11.10-11.90	10	266-20111010-000	<b>483.11</b>	20.9
		15	266-20111015-000	<b>694.27</b>	31.4
		20	266-20111020-000	<b>924.92</b>	41.8
10	11.60-12.40	10	266-20116010-000	<b>485.52</b>	21.2
		15	266-20116015-000	<b>696.72</b>	31.8
		20	266-20116020-000	<b>927.35</b>	42.4
12	12.75-13.55	10	266-20127510-000	<b>551.09</b>	23.0
		15	266-20127515-000	<b>791.41</b>	34.5
		20	266-20127520-000	<b>1,068.13</b>	46.0
12	13.20-14.00	10	266-20132010-000	<b>553.52</b>	23.2
		15	266-20132015-000	<b>793.80</b>	34.8
		20	266-20132020-000	<b>1,070.54</b>	46.4
12	13.65-14.45	10	266-20136510-000	<b>555.89</b>	23.5
		15	266-20136515-000	<b>798.66</b>	35.3
		20	266-20136520-000	<b>1,075.41</b>	47.0
12	14.00-14.80	10	266-20140010-000	<b>560.81</b>	25.1
		15	266-20140015-000	<b>805.94</b>	37.7
		20	266-20140020-000	<b>1,080.28</b>	50.2