



**Actuated Valves**  
**Premium Actuated Lug Insert Butterfly Valve - Pneumatic**

**CPVC - Stainless Steel Lug Inserts (continued)**

Size	Buna-N O-ring	EPDM O-ring	Viton® O-ring	Disc Code
<b>10 Air to Air</b>	41122H101-100 <b>5383.89</b>	41222H101-100 <b>5383.89</b>	41322H101-100 <b>7670.35</b>	542
<b>10 Air to Spring</b>	41122J101-100 <b>5965.73</b>	41222J101-100 <b>5965.73</b>	41322J101-100 <b>8252.18</b>	542
<b>12 Air to Air</b>	41122H101-120 <b>6035.38</b>	41222H101-120 <b>6035.38</b>	41322H101-120 <b>9170.97</b>	542
<b>12 Air to Spring</b>	41122J101-120 <b>7181.50</b>	41222J101-120 <b>7181.50</b>	41322J101-120 <b>10317.09</b>	542

NOTE: For Air to Spring OPEN, change letter "J" to letter "K" in listed part number.

**CPVC - Zinc Lug Inserts**

Size	Buna-N O-ring	EPDM O-ring	Viton® O-ring	Disc Code
<b>1-1/2 Air to Air</b>	41112H101-015 <b>915.55</b>	41212H101-015 <b>915.55</b>	41312H101-015 <b>1146.77</b>	542
<b>1-1/2 Air to Spring</b>	41112J101-015 <b>976.38</b>	41212J101-015 <b>976.38</b>	41312J101-015 <b>1207.85</b>	542
<b>2 Air to Air</b>	41112H101-020 <b>968.31</b>	41212H101-020 <b>968.31</b>	41312H101-020 <b>1198.18</b>	542
<b>2 Air to Spring</b>	41112J101-020 <b>1115.62</b>	41212J101-020 <b>1115.59</b>	41312J101-020 <b>1345.49</b>	542
<b>2-1/2 Air to Air</b>	41112H101-025 <b>1022.14</b>	41212H101-025 <b>1022.14</b>	41312H101-025 <b>1262.81</b>	542
<b>2-1/2 Air to Spring</b>	41112J101-025 <b>1226.93</b>	41212J101-025 <b>1226.93</b>	41312J101-025 <b>1467.61</b>	542
<b>3 Air to Air</b>	41112H101-030 <b>1269.39</b>	41212H101-030 <b>1269.39</b>	41312H101-030 <b>1511.43</b>	542
<b>3 Air to Spring</b>	41112J101-030 <b>1307.86</b>	41212J101-030 <b>1307.86</b>	41312J101-030 <b>1549.89</b>	542
<b>4 Air to Air</b>	41112H101-040 <b>1662.33</b>	41212H101-040 <b>1662.33</b>	41312H101-040 <b>2007.12</b>	542
<b>4 Air to Spring</b>	41112J101-040 <b>1892.27</b>	41212J101-040 <b>1892.27</b>	41312J101-040 <b>2237.06</b>	542
<b>6 Air to Air</b>	41112H101-060 <b>2408.99</b>	41212H101-060 <b>2408.99</b>	41312H101-060 <b>2947.14</b>	542
<b>6 Air to Spring</b>	41112J101-060 <b>2735.21</b>	41212J101-060 <b>2735.21</b>	41312J101-060 <b>3273.36</b>	542
<b>8 Air to Air</b>	41112H101-080 <b>2872.46</b>	41212H101-080 <b>2872.46</b>	41312H101-080 <b>4181.32</b>	542
<b>8 Air to Spring</b>	41112J101-080 <b>3654.95</b>	41212J101-080 <b>3654.95</b>	41312J101-080 <b>4963.81</b>	542
<b>10 Air to Air</b>	41112H101-100 <b>4774.09</b>	41212H101-100 <b>4774.09</b>	41312H101-100 <b>7041.62</b>	542
<b>10 Air to Spring</b>	41112J101-100 <b>5355.91</b>	41212J101-100 <b>5355.91</b>	41312J101-100 <b>7623.45</b>	542
<b>12 Air to Air</b>	41112H101-120 <b>5347.14</b>	41212H101-120 <b>5347.14</b>	41312H101-120 <b>8800.49</b>	542
<b>12 Air to Spring</b>	41112J101-120 <b>6493.26</b>	41212J101-120 <b>6493.26</b>	41312J101-120 <b>9946.61</b>	542

NOTE: For Air to Spring OPEN, change letter "J" to letter "K" in listed part number.