## AQ Piggable Color Valve Price Analysis

### Description Example:
**CV 3096-2421-15-212**
- **Color Valve Block Type:** Double Piggable
- **Inlet Size:** 1”
- **Wall Thickness:** 0.065”
- **Connection Type:** Sanitary
- **Number of Color Valves:** 15
- **Flush Blocks:** Air Only
- **Outlet Size:** 1/4” NPT
- **Mounting Bracket:** 2

### Color Valve

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<tbody>
<tr>
<td>A</td>
<td>B</td>
<td>C</td>
<td>D</td>
<td>E</td>
<td>F</td>
<td>G</td>
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<td>2</td>
<td>4</td>
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<td>15</td>
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**Color Valve Block Type “A”**
- 1 = Single Piggable (Single Path)
- 2 = Double Piggable (Dual Path)

**Inlet Size “B”**
- 1 = 1/2”
- 2 = 5/8”
- 3 = 3/4”
- 4 = 1”

**Wall Thickness “C”**
- 1 = 0.049”
- 2 = 0.065”

**Connection Type “D”**
- 1 = Sanitary
- 2 = Tube Stub

**Number of Colors “E”**
- XX = Enter Number of Colors

**Flush Blocks “F”**
- 0 = No
- 1 = Solvent Only
- 2 = Air Only
- 3 = Solvent and air

**Outlet Size “G”**
- 1 = 1/4” NPT (f)
- 2 = 3/8” NPT (f)

**Mounting Bracket(s) “H”**
- 1 = None

### Standard Features
- Greatly reduces flushing waste
- Cut color change time
- Wide variety of sizes available
- Air tight, efficient system
- Quick disconnect settings
- Work with existing non-piggable color change systems
- Stainless steel wetted components

### Options
- Multiple port sizes available for varying length circulation systems
  - 1/2”, 5/8”, 3/4” and 1” typical
- Available in sanitary or compression fittings

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[Typical Manual System with Color Stack]

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