

## ICV-101G-FS-R

ءارضخ ل اءاطس م ل ا ر : ءءرا ء ل ءم الء ل

س باء م ل : ءا ء ء م ل ا ط خ

ء ء م ل ا ر ا ر ط : ICV

ن و ز م ل ا ب ط ا ف ء ء ا ل ء ء و : ICV201GFSR

ء ص و ب 2 س ا ق م ء ا ء ز ل ا ب ء و ل م م ل ن و ل ء ا ن ل ن م ق ن خ س ب ء م ، ICV س ب ء م : ف ص و ل  
Filter Sentry™ ء ل ل ء م ء ن ا و ء ر ء ا ش ء ، ق ف ء ل ا ء ف م ء ء ء ء ء و ء م (م م 50)  
ء ء ل ا ء م ل ا ء ل ل ء ء ف ء ر ء ء ء م الء و ء ب ق م ، ء ن ص م ل ا ء ف ء ء ب ء م ل ا

### Dimensions

ء ل ء م ل ا ء ء : 2"

### Shipping Information

UPC-A: 0611698392515

ء ء ء ق ء ل / ء ء م ء ل : 8

ء ء ء ء م ء و ل : 0

ء ء ر ء ء و ل : 256

ء ء س ء ء ء ء ء و ل : 8

### Additional Information

ء ء م ل : Plastic

| ICV Pressure Loss in Bar |       |       |       |       |       |
|--------------------------|-------|-------|-------|-------|-------|
| Flow                     | 1"    | 1½"   | 2"    | 3"    |       |
| m³/hr                    | Globe | Globe | Globe | Globe | Angle |
| 0.05                     | 0.1   |       |       |       |       |
| 0.1                      | 0.1   |       |       |       |       |
| 0.3                      | 0.1   |       |       |       |       |
| 1.0                      | 0.2   |       |       |       |       |
| 2.5                      | 0.2   |       |       |       |       |
| 3.5                      | 0.2   |       |       |       |       |
| 4.5                      | 0.2   | 0.1   |       |       |       |
| 7.0                      | 0.4   | 0.1   |       |       |       |
| 9.0                      | 1.0   | 0.1   | 0.1   |       |       |
| 11.0                     |       | 0.2   | 0.1   |       |       |
| 13.5                     |       | 0.2   | 0.1   |       |       |
| 17.0                     |       | 0.3   | 0.1   |       |       |
| 20.5                     |       | 0.4   | 0.2   |       |       |
| 23.0                     |       | 0.5   | 0.3   |       |       |
| 27.0                     |       | 0.7   | 0.4   |       |       |
| 30.5                     |       | 0.9   | 0.5   |       |       |
| 34.0                     |       | 1.2   | 0.6   | 0.2   | 0.1   |
| 40.0                     |       |       | 0.9   | 0.2   | 0.2   |
| 45.5                     |       |       | 1.2   | 0.3   | 0.2   |
| 51.0                     |       |       |       | 0.3   | 0.3   |
| 57.0                     |       |       |       | 0.4   | 0.4   |
| 62.5                     |       |       |       | 0.5   | 0.5   |
| 68.0                     |       |       |       | 0.6   | 0.6   |
|                          |       |       |       |       |       |
| ICV Pressure Loss in KPA |       |       |       |       |       |
| Flow                     | 1"    | 1½"   | 2"    | 3"    |       |
| l/min                    | Globe | Globe | Globe | Globe | Angle |
| 1                        | 14    |       |       |       |       |
| 2                        | 14    |       |       |       |       |
| 4                        | 14    |       |       |       |       |
| 20                       | 17    |       |       |       |       |
| 40                       | 20    |       |       |       |       |
| 60                       | 20    |       |       |       |       |
| 75                       | 20    | 9.6   |       |       |       |
| 115                      | 62    | 10    |       |       |       |
| 150                      | 139   | 12    | 5     |       |       |
| 190                      |       | 15    | 7     |       |       |
| 225                      |       | 18    | 9.3   |       |       |
| 280                      |       | 26    | 14    |       |       |
| 340                      |       | 37    | 20    |       |       |
| 380                      |       | 46    | 26    |       |       |
| 450                      |       | 65    | 36    |       |       |
| 510                      |       | 84    | 47    |       |       |
| 565                      |       | 104   | 57    | 16    | 12    |
| 660                      |       |       | 79    | 22    | 17    |
| 750                      |       |       | 103   | 29    | 23    |
| 850                      |       |       |       | 38    | 30    |
| 950                      |       |       |       | 47    | 38    |
| 1050                     |       |       |       | 58    | 47    |
| 1135                     |       |       |       | 69    | 56    |
|                          |       |       |       |       |       |

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