## Wedge Disc Gate Valves - Rising Stem

Not recommended for wet standpipe systems.
Use AV250 (18-157) for this purpose.


| Size | Dimensions (inches) |  |  |  |  | Weight |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A | B / closed | C | D / closed | D / open |  |
| $2^{1 / 2} / 2^{\prime \prime}$ | $61 / 2^{\prime \prime}$ | 11 | $21 / 2^{\prime \prime}$ | $131 / 2^{\prime \prime}$ | $161 / 4^{\prime \prime}$ | $15 \mathrm{lbs} .-7 \mathrm{oz}$. |
| $3^{\prime \prime} \times 2^{1 / 2^{\prime \prime}}$ | $63 / 1^{\prime \prime}$ | 11 | $21 / 2^{\prime \prime}$ | $131 / 2^{\prime \prime}$ | $161 / 4^{\prime \prime}$ | $17 \mathrm{lbs} .-4 \mathrm{oz}$. |

- Cast brass
- Red iron wheel handle, with cap and chain
- Solid wedge disc with tapered seats
- U/L listed

| Inlet <br> Female <br> NPT | Outlet <br> Male <br> NH (NST) | WP <br> PSI | Dixon <br> Part \# | Powhatan <br> Part \# |
| :---: | :---: | :---: | :---: | :---: |
| $2^{1 ⁄ 21}$ | $2^{1121}$ | 200 | RWDGV250F | $19-280-50000$ |
| $3^{\prime \prime}$ | $2^{1 ⁄ 2}$ | $\mathbf{3 0 0}$ | RWDGV3025F | $19-280-50001$ |

