## Non-rising Stem Wedge Disc Gate Valves

Applications:
for use on standpipes, fire pumps and hydrants

## Features:

- satin finish
- red handwheel
- solid wedge disc with tapered seats
- straightway pattern
- U/L listed and FM approved
- working pressure: $\mathbf{3 0 0} \mathrm{PSI}$ at $70^{\circ} \mathrm{F}\left(21^{\circ} \mathrm{C}\right)$

| Inlet <br> Female NPT | Outlet <br> Male NST (NH) | Forged Brass <br> Part \# | Price |
| :---: | :---: | :---: | :---: |
| $2^{1 / 2 "}$ | $2^{1 / 2} 2^{\prime \prime}$ | WDGV251F |  |
| $3^{\prime \prime}$ | $2^{1 / 2}$ | WDGV3025F | $\mathbf{6 1 0 . 7 5}$ |



## Wedge Disc Gate Valves - Rising Stem

## Features:

- red iron handwheel, with brass cap and chain
- solid wedge disc with tapered seats
not recommended for wet standpipe systems, use AV250 (18-157) for this purpose, see page 545
- working pressure: see chart below
other configurations are available, contact Dixon ${ }^{\text {™ }}$ for additional information

| Inlet <br> Female NPT | Outlet <br> Male | WP <br> PSI | Cast Brass <br> Part \# | Price |
| :---: | :---: | :---: | :---: | :---: |
| $2^{1 / 2 "}$ | $2^{11 / 2 "}$ NST (NH) | 200 | RWDGV250F $^{11}$ |  |
| $3^{\prime \prime}$ | $2^{1 / 2 "}$ NST (NH) | $\mathbf{3 0 0}$ | RWDGV3025F $^{1}$ | $\mathbf{1 0 3 2 . 5 0}$ |

${ }^{1}$ U/L listed

## Dimensions

| Size | A | B <br> closed | C | D <br> closed | D <br> open |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $2^{11 / 2 "}$ | $6-1 / 2^{\prime \prime}$ | 11 | $2-1 / 2^{\prime \prime}$ | $13-1 / 2^{\prime \prime}$ | $16-1 / 4^{\prime \prime}$ |
| $3^{\prime \prime} \times 2^{\prime \prime}$ | $6-3 / 1^{\prime \prime}$ | 11 | $2-1 / 2^{\prime \prime}$ | $13-1 / 2^{\prime \prime}$ | $16-1 / 4^{\prime \prime}$ |



