

Non-rising Stem Wedge Disc Gate Valves



Features:

- material: *forged brass, satin finish*
- red handwheel
- solid wedge disc with tapered seats
- straightway pattern
- U/L listed and FM approved
- working pressure: **300 PSI** at 70°F (21°C)
- for use on standpipes, fire pumps and hydrants
- cap and chain not included



Inlet Female NPT	Outlet Male NH (NST)	Forged Brass Part #	Wt. Lbs.
2½"	2½"	WDGV251F	8.8
3"	2½"	WDGV3025F	9.3

Wedge Disc Gate Valves - Rising Stem

19-280

Features:

- material: *cast brass*
- red iron handwheel, with brass cap and chain (only NST threaded parts come with cap and chain)
- solid wedge disc with tapered seats
- working pressure: see chart below



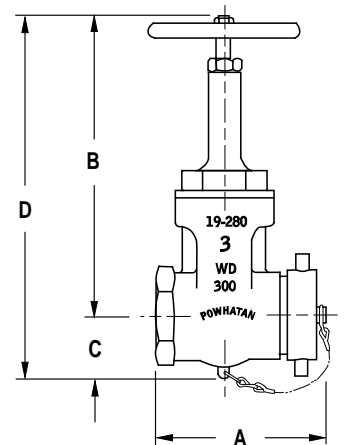
Inlet Female NPT	Outlet Male	WP PSI	Cast Brass Part #	Powhatan Part #	Wt. Lbs.
2½"	2½" NH (NST)	200	RWDGV250F	19-280-50000	19.0
2½"	2½" CT		RWDGV250 ¹	---	19.0
3"	2½" NH (NST)	300	RWDGV3025F ²	19-280-50001	20.3
3"	2½" CT		RWDGV3025 ¹	---	20.0

¹ Customer Thread (*must specify*) refer to legend on page 705

² U/L listed

Dimensions

Size	A	B closed	C	D closed	D open
2½"	6-1/2"	11	2-1/2"	13-1/2"	16-1/4"
3" x 2½"	6-3/16"	11	2-1/2"	13-1/2"	16-1/4"



Not recommended for wet standpipe systems. Use AV250 (18-157) for this purpose, see page 711.