#### RESILIENT WEDGE VALVES

#### **CLOW VALVE COMPANY**

# CLOW AWWA Resilient Wedge Gate Valves Meet or Exceed the Requirements of AWWA Standard C515

Size Range	Water Working Pressure psi	Bubble Tight Test psi	Hydrostatic Shell Test psi	
AWWA 4"-48"	250	250	500	
ULFM 4"-16"	200	200	400	

#### Available in either non-rising stem, outside screw & yoke.

Available End Connections &	Figure No	
FLG End (NRS)	4"-48"	F-6102
M.J.	4"-48"(except 21/2")	F-6100
FLG & M.J.	4"-48"	F-6106
Push-on for PVC (SDR)	4"–12"	F-6110
FLG End (OS & Y)	4"-24"	F-6136
M.J. for Tapping	4"-24"	F-6114
Tyton for D.I. & C900 PVC	4"-12" & 16"	F-6112
M.J. Cutting-in	4"–12"	F-6111
Tyton for D.I. X FLG	4"–12"	F-6113

#### Accessories (Illustrated in the Gate Valve Section)

Indicator Posts	2" Sq. Operating Nuts
Enclosed Gearing (14"-24")	Handwheels
"T" Handles	Extension Stems
Stem Guides	Floor Boxes
Electric Motor Actuators	Chain Wheels

Floorstands (non-rising stem)

#### NOTE:

It is recommended that valves be installed with stems vertical when used in raw sewage or sludge applications or in water with excessive sediment.

MODEL 2638 AWWA C515 REDUCED WALL DUCTILE IRON

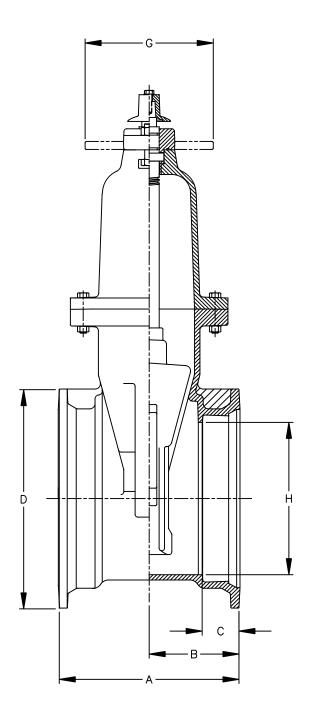
Complies with applicable requirements of AWWA C515

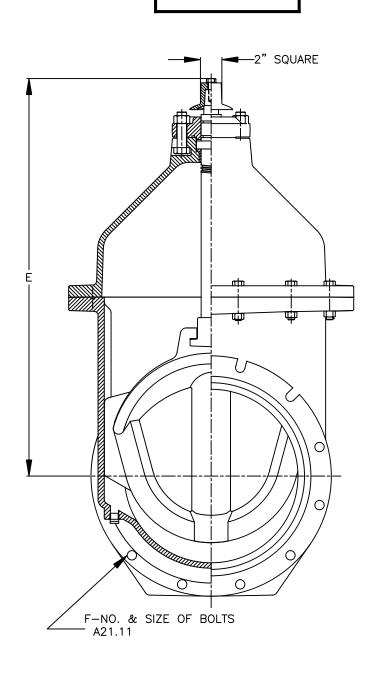
### 14"-16" R/W VALVE MJ ENDS GENERAL DIMENSIONS

## **CLOW VALVE COMPANY**

**MODEL 2638** 

F-6100





VALVE SIZE	Α	В	С	D	Е	F	G	Н	Weight
14"	17	8.5	3.5	20.25	37.75	10-3/4	18	14 1/4	625
16"	17	8.5	3.5	22.5	37.75	12-3/4	18	16 1/4	675