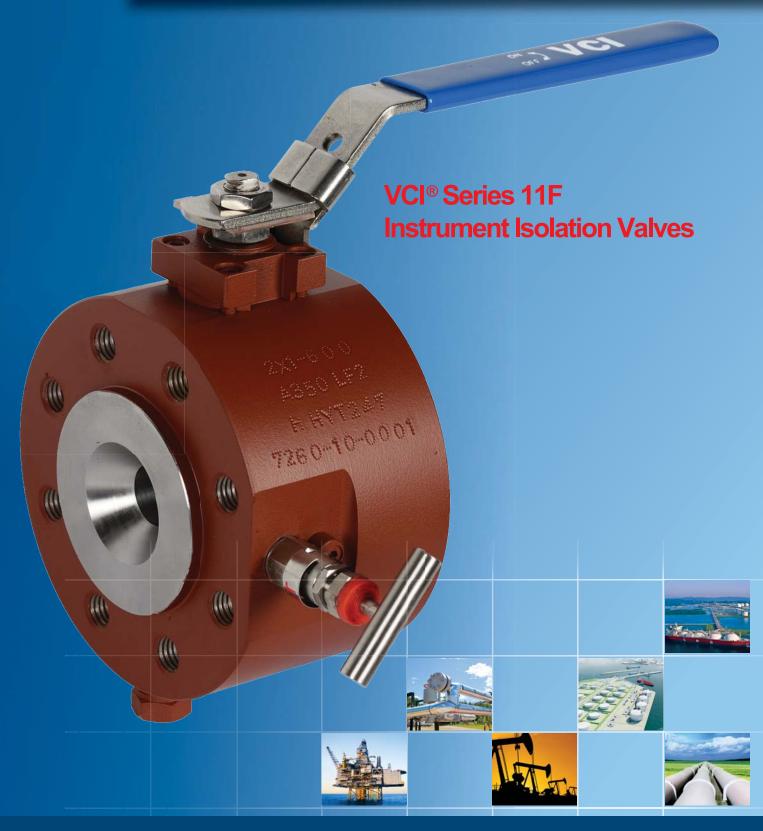
GUIDE VALVE





11F - SPECIFICATIONS

Instrument Isolation Valves

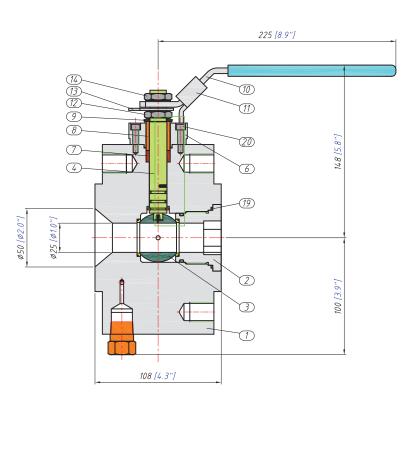
VCI® - 11F series are wafer style ball valves with flange design that either isolate an instrument or sit between two process flanges to isolate a process line.

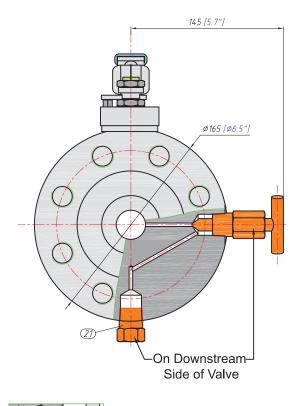
Wafer style construction makes this valve lighter and more compact than conventional flange-to-flange mounted ball valves. This makes it ideal for space and weight sensitive applications such as offshore platforms, as well as the many common isolation requirements found in oil, gas and chemical processing installations.





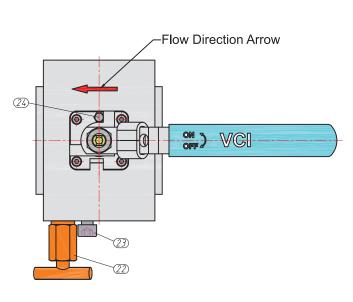
11F - CROSS SECTION VIEW

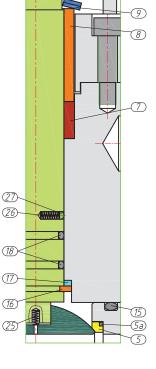




Item

26





4 Stem 5 Seat 5A Seat O-ring 6 Stem flange 7 Stem firesafe seal 8 Gland ring 9 Belleville spring 10 Handle 11 Handle locking device 12 Stem retainer nut 13 Stop plate 14 Top handle retainer nut 15 Primary body O-ring seal Stem anti blowout metal ring 16 17 Stem thrust washer 18 Stem O-ring 19 Secondary body seal - Firesafe 20 Stem flange capscrew 21 Drain plug 22 Needle valve 23 Needle valve fixed capscrew 24 Stop pin 25 Stem antistatic spring

Stem antistatic spring

Stem antistatic piston

Part Description

Body Body cap Ball

Notes: All dime nsions are in mm [inch].

Shown dimensions and weight are for typical 2" x 1" x 2" class ANSI 600 valve.

Weight

16 Kg [35.3 lbs]





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GUIDE VALVE

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