

Junior Flushvalves Urinals

FJ8.102



Urinal flushvalve

Concealed type with palm press pushbutton assembly. Econo Flushvalve
[SANS 1240](#)

Includes

Flushvalve
Palm press pushbutton assembly
Flush pipe
Captive linkage

Catalogue information

Description: Concealed type urinal flushvalve with ball-o-stop, flush pipe and palm press pushbutton assembly. Exposed parts chrome plate finish. SANS 1240

Code: FJ8.102

Specific Features and Benefits

* Palm press pushbutton activation

Water supply requirements

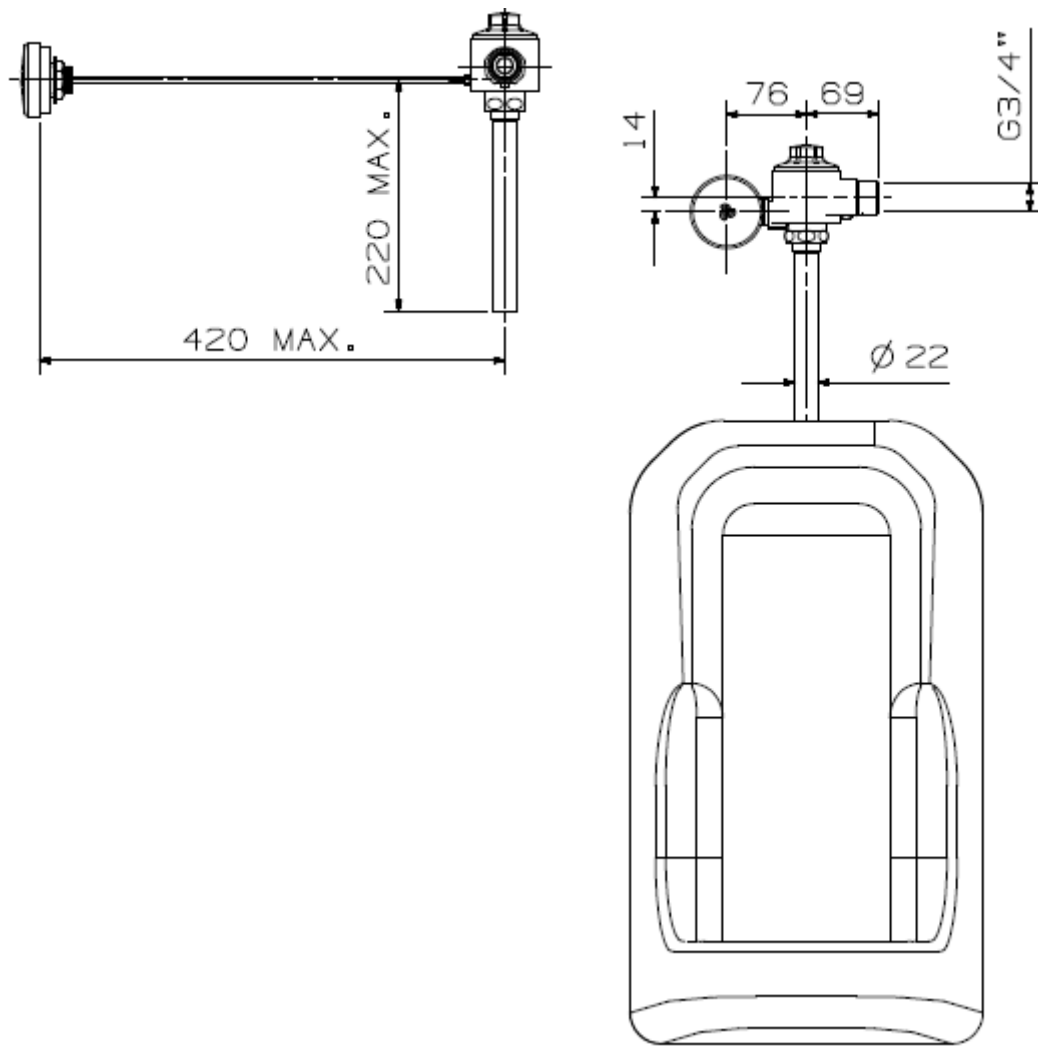
Recommended optimum design pressures

- Inlet flow pressure: 30 - 500 kPa
- At higher pressures, velocity parameters should be taken into consideration in the installation design
- Maximum system pressure: 600 kPa
- Flush volume 1/2ltr - 4½lts per flush

Spare parts

- * Captive linkage **C-FJ8.24**
- * Piston assembly **C-FJ8.11**
- * Palm press pushbutton assembly with pushrod **C-KM9.14**
- * Flushvalve top cover **C-FJC1.2**
- * Pushrod **C-FMR1.015**
- * Flush pipe **FJT5.1**

Line drawing



Weight

1,900gr

Test report

Valve	Set Pressure	50 kPa		100 kPa		200 kPa		300 kPa		400 kPa		500 kPa		600 kPa	
		l	sec	l	sec	l	sec	l	sec	l	sec	l	sec	l	sec
FJ - Toilet	Min	1.25	4	1.6	4	1.5	3	1.5	4	Pressure to high for lowest setting					
	Max	5	8	6	8	6	6	5.8	5	5.8	4	5.7	4	5.9	4
FJ - Urinal	Min	1.1	6	1.5	6	1.9	6	2	5.5	1.8	5	2	4	2	4
	Max	1.9	10	2.9	11	2.4	8	2.4	8	3.5	8	3.5	7	2.5	5