

### Features and Benefits

- ⇒ Chrome plated brass housing. Pressure compensating.
- ⇒ Standard 1/2" shower threads.
- ⇒ With built-in type E flow regulator for constant flow from 20 to 80 psi.

### Technical Data

#### Material:

Body & core	Acetal	
O-ring	EPDM	
Temperature	Service	90°F
	Max.	150°F
Pressure	Max	150 psi
Medium	Clear water only	

### Shower Flow Controllers

13 1000	1.5 gpm Green insert Female 1/2"-14 NPT x Male 1/2"-14 NPT Chrome plated
13 1010	1.75 gpm Blue insert Female 1/2"-14 NPT x Male 1/2"-14 NPT Chrome plated
13 1020	2.0 gpm Lilac insert Female 1/2"-14 NPT x Male 1/2"-14 NPT Chrome plated
13 1030	2.5 gpm Gray insert Female 1/2"-14 NPT x Male 1/2"-14 NPT Chrome plated



13 1000



13 1010



13 1020



13 1030

### Features and Benefits

- ⇒ Operates as a flexible orifice to provide reliable flow regulation from 15 to 150 psi.
- ⇒ Easy to insert into your application device.
- ⇒ Fits directly into any 1/2" threads.
- ⇒ Recommended for use with shower handles.
- ⇒ Fits within hose fittings

### Technical Data

#### Material:

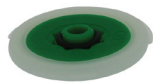
Washer	TPE	
O-ring	EPDM	
Core	Acetal	
Temperature	Service	90°F
	Max.	150°F
Pressure	Max	150 psi
Medium	Clear water only	

### Certification

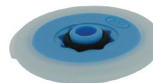
ANSI/NSF 61

### Shower Flow Washer

1.50	Green
1.75	Light Blue
2.00	Lilac
2.20	Yellow
2.50	Gray



1.50



1.75



2.00



2.20



2.50

### Flow Curve

