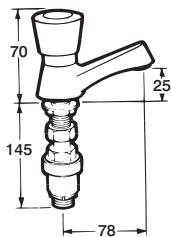


### 873 PRESTEX SELF-CLOSING BASIN TAP



BASIN PILLAR TAP WITH UNDERBASIN CARTRIDGE AND FLOW REGULATOR SITUATED UNDER THE HANDLE FOR ON SITE ADJUSTMENT.

#### TECHNICAL INFORMATION

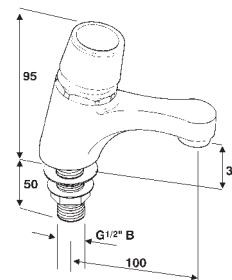
- Materials Body: Brass  
Cartridge: Brass/dezincification resistant alloys
- Cartridge Type Self-closing, non-concussive, servo assisted diaphragm type using water pressure to assist opening and closing
- Time Delay Maximum 2 seconds
- Max. Working Temperature 70°C
- Outlet Type Plastic flow straightener
- Connections 1/2" BSP male parallel thread suitable for tap connector or 15 mm Cu compression joint connection
- Surface Finish Chrome Plate

#### RECOMMENDED OPERATING PRESSURES

Minimum – 0.2 bar (2 metres) static. Maximum – 7 bar

Flow Rates litres/minutes	DYNAMIC PRESSURES	0.1 bar	1 bar	5 bar
	MINIMUM FLOW SETTING	3.0	9.5	21.2
	MAXIMUM FLOW SETTING	6.0	19.0	42.4

### 877-2 PRESTEX SELF-CLOSING BASIN TAP



BASIN PILLAR TAP WITH SPRAY AND OPTIONAL FLOW STRAIGHTENER.

#### TECHNICAL INFORMATION

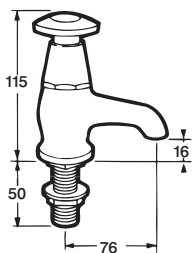
- Materials Handle: Brass  
Body: Brass  
Cartridge: Plastic
- Time Delay Non adjustable ~ 15 seconds in accordance with BS EN 816 at 3 bar
- Max. Working Temperature 60°C
- Outlet Type Flow straightener spray plate with flow restrictor interchangeable spray
- Connections 1/2" BSP male parallel thread suitable for tap connector or 15mm Cu compression joint connection
- Surface Finish Chrome Plate

#### RECOMMENDED OPERATING PRESSURES

Minimum – 0.3 bar (3 metres) static. Maximum – 7 bar

Flow Rates litres/minutes	DYNAMIC PRESSURES	0.5 bar	1 bar	2.5 bar
	SPRAY	2.7	3.9	4.5
	FLOW STRAIGHTENER	12	17.4	23.4

### 876 PRESTEX SELF-CLOSING BASIN TAP



BASIN PILLAR TAP WITH FLOW REGULATOR SITUATED UNDER THE HANDLE FOR ON SITE ADJUSTMENT.

#### TECHNICAL INFORMATION

- Materials Body: Brass  
Cartridge: Brass/dezincification resistant alloys
- Cartridge Type Self-closing, non-concussive, servo assisted diaphragm type using water pressure to assist opening and closing
- Time Delay Maximum 2 seconds
- Max. Working Temperature 70°C
- Outlet Type Open (unrestricted)
- Connections 1/2" BSP male parallel thread suitable for tap connector or 15mm Cu compression joint connection
- Surface Finish Chrome Plate

#### RECOMMENDED OPERATING PRESSURES

Minimum – 0.2 bar (2 metres) static. Maximum – 7 bar

Flow Rates litres/minutes	DYNAMIC PRESSURES	0.1 bar	1 bar	5 bar
	MINIMUM FLOW SETTING	4.0	12.6	28.3
	MAXIMUM FLOW SETTING	8.3	26.2	58.7