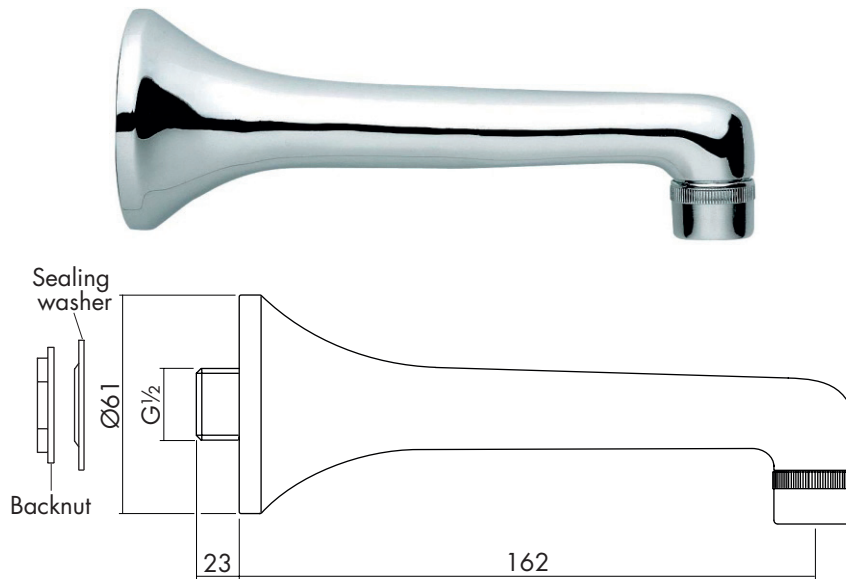


## 5161CP Wall Mounted Fixed Basin Spout



### Introduction

Inta offer a full range of spouts to suit all applications.

Inta spouts are of robust construction with an easy to clean polished chrome finish making them ideal for commercial applications.

The 5161CP spout is ideal for commercial applications in public wash rooms and toilets, kitchens, food preparation areas, hospitals and industrial applications.

The spout can be used with domestic hot or cold water.

The spout requires a controller to turn on and off the water supply when required such as;

- concealed infra red controller
- concealed timed flow controller
- pedal operated flow controller.

### Technical Specification

|                          |                   |
|--------------------------|-------------------|
| Min. operating pressure: | 0.5 bar - dynamic |
| Max. operating pressure: | 5 bar - static    |
| Max. inlet temperature:  | 65°C              |

### Preparation for installation

Flush the water supply pipes thoroughly prior to installation. Do not allow debris, PTFE tape or any metal particles to enter the spout.

Do not expose to temperatures below 5°C, for example during winter. If the spout will be exposed to freezing conditions the system should be drained.

### Preparation for installation

**Important:** All plumbing is to be installed in accordance with applicable codes and regulations and provide the necessary air gap to prevent contamination of the water system.

It is recommended, especially in hard water areas, that a water softener such as the ActivFlo or ActivFlo lite be fitted to reduce the risk of calcium deposits forming.

### Installation

The wall mounted spout should be mounted on decorative facing plates approximately 1.5 to 3 mm thick or onto a decorative prefabricated panel unit.

Ensure that the outlet of the spout will be over the basin.

The spout require a hole 22mm in diameter for a close fit or 24mm when more clearance is required.

If the spout is to be mounted via a facing plate a hole of sufficient size need to be made in the wall to allow tightening of the backnut and the connections to the water controller.

Use the washer and backnut provided to secure the spout to the facing plate or panel unit.

### Aftercare

Inta spouts have a high quality finish and should be treated with care. An occasional wipe with a mild washing-up liquid on a soft damp cloth followed by a thorough rinsing is all that is required.

**Do not use an abrasive or chemical household cleaner** as this may cause damage.