

Test Protocol Sheet

For specific information, please contact us.

For Blucher Press-Fit systems using **oil-free compressed air, (potable) water or inert gas as the test medium.**

Photocopy this form or an electronic version is available on our website - www.blucher.com.au

More info?

As part of our product quality assurance, we'd like to ensure what we're supplying will meet the needs of your project.

Please contact us if you need further information.

Project Name:		
Location:		
Customer Name:		
Customer Phone:		
Contractor Name:		
Contractor Phone:		
Supply System:	<input type="checkbox"/> Blucher Press-Fit Stainless Steel	
Maximum Permissible Operating Pressure:	(bar):	(PSI):
Ambient Temperature:	(°C):	
Test Medium Temperature:	(°C):	
Test Medium:	<input type="checkbox"/> Oil-free Compressed Air	
	<input type="checkbox"/> (Potable) Water	
	<input type="checkbox"/> Nitrogen	
	<input type="checkbox"/> Other >	
The system has been tested:	<input type="checkbox"/> as an entire system.	<input type="checkbox"/> in sections - qty:

- All pipelines are sealed, ready for test.
- Appliances, pressure tanks or hot water heaters are isolated from the piping system.
- A visual check has been carried out to ensure all pipe joints have been executed professionally.

- Leak Test:**
 - Test Pressure: 1.5x maximum working pressure.
 - Minimum Test Time: 45 minutes (max)
 - Test time: _____ minutes.

- No pressure drop has been identified by the end of the test time.
- There was no drop in test pressure during the test time.
- The piping system has been professionally tested and found to be leak proof.**
- System failed pressure test - rework required.

NCR Number:	
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Print Name (Contractor)

Print Name (Witness)

Date Signed

Signature (Contractor)

Signature (Witness)

BLUCHER Australia

We lead, others follow...