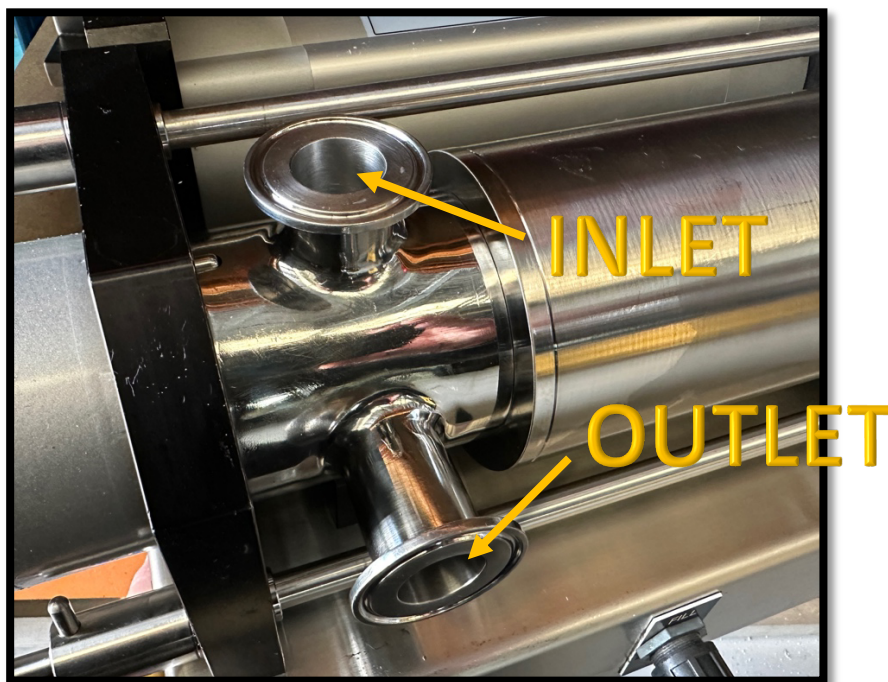


## WARNING VALVE PINCH POINT

### ICP PACKAGING MACHINES AUSTRALIA FILLING EQUIPMENT SUPPLIED WITH ROTARY OR SPOOL VALVE.

Due to the nature of the type of filling equipment, it is necessary to have a valve with moving parts to enable the change of product movement in and out of the machine. Whilst the design of these valves is perfect for the application and entirely safe to the user under normal operation. It is essential to be aware that if, at any time, the inlet and/or outlet connections are removed, exposing the internal parts of the valve, there is a risk of severe injury if the user attempts to place fingers or objects into an open valve whilst the machine is in operation.



**ENSURE THAT ALL INLET AND OUTLET PORTS FROM THE MACHINE ARE COVERED OR HOPPER AND/OR INLET CONNECTIONS ARE ATTACHED BEFORE CONNECTING AIR TO THE MACHINE.**

**IT IS IMPORTANT THAT NO OBJECTS ARE INSERTED INTO THE VALVE PORTS AT ANY TIME. DOING SO CAN RESULT IN SEVERE DAMAGE TO THE MACHINE AND OR SERIOUS PERSONAL INJURY.**

In the unlikely event that a valve is blocked, it is essential that the machine is disconnected from the air supply prior to removing inlet and outlet fittings or whilst attempting to clear any blockage.



# RENTAFILL

FILLING EQUIPMENT HIRE

Unit 11, 6 Leighton Place Hornsby NSW, 2077

ABN: 93 621 146 610



## PINCH POINT

**DO NOT PUT FINGERS OR OBJECTS IN VALVE**

Disconnect air from machine prior  
to attempting to clear any blockage.  
Refer to manual for further information



<https://rentafill.com.au>

Machines are supplied with a PINCH POINT tag on each valve, highlighting the possible risk.

Upon receiving the machine, it is the responsibility of the HIRER or PURCHASER to ensure all operators have read and understand the manual and are responsible for undergoing their own risk assessment and Safe Work Method Statements on the safe operation of the equipment.

It is also recommended that the Pinch Point Tag stay attached to the machine whilst in operation.

These tags are removable for the purpose of cleaning the valve and associated parts.